

CLASS TWO NOTAMS

October 11, 1984

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U.S. Department of Transportation
Federal Aviation Administration

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NOTICES TO AIRMEN

NOTAM information current as of September 26, 1984
FDC NOTAMS listed thru FDC #4/2486, September 26, 1984

FOREWORD

This publication is divided into two sections:

(1) The first section contains selected notices which are expected to remain in effect for an extended period, and FDC NOTAMS which are current thru the FDC NOTAM number and date shown above. NOTAMS in this publication will not be included in the Flight Service Station Service A telecommunications system and are not included in pilot briefings unless specifically requested by the pilot. If NOTAMS concerning a facility are included both in the Service A system and this publication, the Service A system information takes precedence, that is, it is considered more current. Similarly, Service A and Class Two NOTAMS take precedence over information in the Airport / Facility Directory. Complete flight information can be obtained by receiving a weather briefing and reviewing both the Class Two NOTAMS and the Airport / Facility Directory.

The selected notices are included to reduce congestion on the teletype circuits. Only those notices which are expected to remain in effect for at least seven days after the effective date of the publication will be included. The number in parenthesis after each entry is the month and year when the item first appeared in this publication.

National Flight Data Center (FDC) NOTAMs primarily reflect changes to Standard Instrument Approach Procedures. FDC NOTAMs also establish Flight Restrictions and correct data on aeronautical charts.

The last FDC NOTAM included in the publication is noted by number and date. This will aid the user in updating the listing with any FDC NOTAMs which may have been issued after publication.

The cutoff date for information to be included in this section is three weeks prior to the effective date of the publication.

(2) The second section contains special notices that, either because they are too long or because they concern a wide or unspecified geographical area, are not suitable for inclusion in the first section.

The content of these notices vary widely and there are no specific criteria for inclusion, other than their enhancement of flight safety.

The cutoff date for information to be included in this section is three weeks prior to the effective date of the publication (seven weeks prior if graphics will be required).

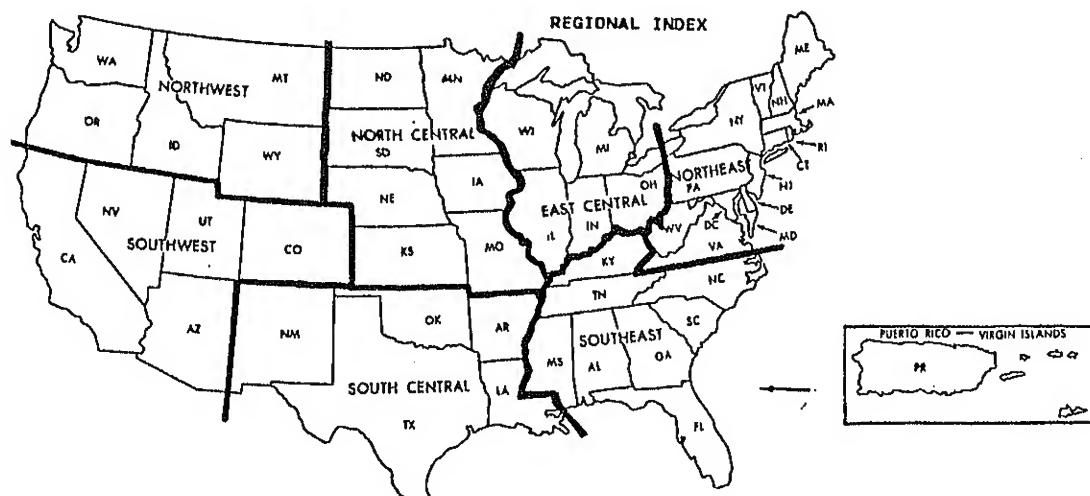
All the information contained in this publication will be carried until the information expires, is cancelled, or in the case of permanent information, is published in the appropriate publication, e.g., the Airport / Facility Directory.

NOTE: ALL times are indicated as GMT or local. During periods of Daylight Saving Time, effective hours in local time will be one hour earlier than shown. All states observe daylight saving time except Arizona, that portion of Indiana in the Eastern Time Zone, Puerto Rico, and the Virgin Islands.

NOTE: Underlined items (except city names) indicate new information in this issue.

FDC NOTAM LEGEND

4/103 -----	Accountability number assigned to the message originator.
FI/T -----	Flight Information of a Temporary nature.
FI/P -----	Flight Information of a Permanent nature.



SECTION ONE

*** GENERAL ***

[NOTICES TO AIRMEN]

NOTICE: ARPT ADVISORY PRACTICES

RECOMMENDED OUTBOUND AND INBOUND REPORTS WHEN OPERATING AT AN ARPT WHERE THE TOWER IS NOT IN OPERATION.

a. PART-TIME TOWER CLSD OR TOWER TEMPORARILY CLSD AND FSS CLSD OR NO FSS. UNLESS OTHERWISE SPECIFIED IN AN APPLICABLE NOTAM BROADCAST POSITION OR INTENTIONS IN THE BLIND ON TOWER LOCAL CONTROL FREQUENCY OUTBOUND BEFORE TAKING RWY FOR TAKEOFF AND INBOUND ENTERING DOWNWIND AND FINAL.

b. PART-TIME TOWER CLSD OR TOWER TEMPORARILY CLSD AND FSS OPEN. FOR ARPT ADVISORY SERVICE (AAS) COMMUNICATE WITH FSS ON TOWER LOCAL CONTROL FREQUENCY OR FREQUENCY SPECIFIED IN APPLICABLE NOTAM.

[FDC NOTAMS]

FDC 4/262 F1/T /YAP/ YAP YAP ISLAND TT. NDB RWY 7 AMDT 4. DELETE NOTE ACTIVATE MIRL RWY 7-25 REIL AND VASI RWYS 7 AND 25-123.6.

FDC 4/334 THE IRANIAN AIRSPACE IS CLOSED TO UNITED STATES AIRCRAFT. FLIGHT PLAN AND LATEST INFORMATION REGARDING AIRCRAFT THAT FLY IN THE PORTION OF TEHRAN FIR OVER THE PERSIAN GULF SHOULD BE MADE AVAILABLE TO TEHRAN ACC EITHER DIRECTLY OR THROUGH BAHRAIN ACC ORBANDAR ABBASS, BUSHER ATC. AIRCRAFT THAT FAIL TO DO SO SHOULD REFRAIN FROM FLYING OVER AND IN THE VICINITY OF ANY INSTALLATION BELONGING TO ISLAMIC REPUBLIC OF IRAN. AREA CONTROL SERVICE PROVIDED BY TEHRAN ACC ALONG ATS 21 AND OTHER ATS ROUTES OVER THE PERSIAN GULF IS REDUCED TO FLIGHT INFORMATION SERVICE UNTIL FURTHER NOTICE DUE TO TEMPORARY DEFICIENCIES IN VHF COMMUNICATIONS. COMMUNICATIONS ARE AVAILABLE ON HF FREQUENCIES 13336, 8847, 5680, 5603 AND 6624KHZ AND VHF FREQUENCIES 134.1 AND 118.1MHZ. TEHRAN ASSUMES NO RESPONSIBILITY FOR THE PORTIONS OF ATS ROUTES R21 AND B56 WHICH ARE OVER THE HIGH SEAS. FLIGHTS MAY BE SUBJECT TO VISUAL IDENTIFICATION BY MILITARY AIRCRAFT ACCORDING TO ICAO REGULATIONS. OPERATORS OF U.S. REGISTERED AIRCRAFT SHOULD BE AWARE THAT THE FAA IS NOT A DIRECT RECIPIENT OF IRANIAN NOTAMS AND THAT THE ABOVE INFORMATION MAY NOT BE COMPLETE AND CURRENT. PILOTS PLANNING TO OPERATE IN THE PERSIAN GULF AREA SHOULD VERIFY NOTAMS WITH A FACILITY RECEIVING CURRENT-NOTAM INFORMATION. DUE TO THE TENSIONS AND HOSTILITIES IN THE PERSIAN GULF AREA IT IS RECOMMENDED THAT OPERATORS OF U.S. REGISTERED AIRCRAFT SHOULD CONTINUE TO FLIGHT PLAN SO AS NOT TO FLY OVER THE PERSIAN GULF EAST OF AIRWAY B-55 OR NORTH OF AIRWAY A-55.

FDC 4/423 THE CONSOLIDATED NOTAM SYSTEM ACTIVE SINCE 240245. FOLLOWING REQ/REPLY PROCEDURES UTILIZING SVC B OR AFTN ARE IN EFFECT.

ADDRESS REQUEST TO KDZZNA USING AFTN FORMAT OR SVC B..EXAMPLE..OCA GG KDZZNA FOC NOTAMS..EXAMPLE..USE EXCLAMATION POINT OR WESTWIND ARROW (ADP CODE) DEPENDING ON YOUR EQUIPMENT FOLLOWED BY SVC EXCLAMATION POINT (NO SPACE) SVC RQ DOM ACC=FDC LOC=BWI

THIS WILL GIVE FDC NOTAMS FOR BALTIMORE.
EXCLAMATION POINT (NO SPACE) SVC RQ DOM ACC=FDC NT=3/102

THIS WILL GIVE ONLY FDC NOTAM NUMBER 3/102.

INTERNATIONAL NOTAMS.
EXCLAMATION POINT (NO SPACE) SVC RQ INT
LOC=EGGN

THIS WILL GIVE ALL INTERNATIONAL NOTAMS FOR LOCATION EGGN
EXCLAMATION POINT (NO SPACE) SVC RQ INT
ACC=EGGNYN NT=A005/84

THIS WILL GIVE ONLY NOTAM A005/84 ISSUED BY EGGNYN NOTAM OFFICE. FACILITIES WHICH DO NOT HAVE CAPABILITY OF TRANSMITTING AN EQUAL SIGN /=/ MAY MAKE THEIR REQUEST TO THE U.S. NOTAM OFFICE. ADDRESS KDCAYN OR TELEPHONE 202-426-3390.

FDC 4/763 FDC FI/T AWYS. V51 HARRIS/HRS/GA VORTAC TO HINCH/HCH/TN VORTAC MEA 7000. V97 NELLO/GA FIX TO HINDE/TN FIX MEA 9000. V16/V165 HINCH/HCH/TN VORTAC TO KNOXVILLE/TYS/TN VORTAC MEA 5000. V16 KNOXVILLE/TYS/TN VORTAC TO HOLSTON MOUNTAIN/HMV/TN VORTAC MEA 6000. V16S/V185 KNOXVILLE/TYS/TN VORTAC TO SNOWBIRD/SOT/TN VORTAC TO SUGARLOAF/SUG/ NC VORTAC MEA 8000. V115 KNOXVILLE/TYS/TN VORTAC TO ROSAR KY FIX MEA 5100. V16N/V519 KNOXVILLE/TYS/TN VORTAC TO FARLI TN FIX NA. V517 KNOXVILLE/TYS/TN VORTAC TO MIAMI KY FIX NA.

FDC 4/810 FLIGHT RESTRICTIONS WITHIN AN AREA BOUNDED BY 1938N/156W /KOA/ 135/003 TO 1957N/15536W /MUF/ 120-005 TO 1959N/ 15520W /MUE/ 080/019 TO 1935N/15509W /ITO/213/012 TO 1907N/15540W /KOA/137/038 TO 1938N/156W /KOA/ 135/003. EFFECTIVE DAYLIGHT HOURS UNTIL FURTHER NOTICE. PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT SURFACE TD 2000 FEET ABOVE GROUND LEVEL. HONOLULU ARTCC 808-734-6667 IS COORDINATING ATC FACILITY.

FDC 4/811 FDC FLIGHT RESTRICTION WITHIN THE LATERAL LIMITS OF

A. R2921 FROM 2849/8051W TO 2851N/8047W TO 2851N/8042W THEN 003 NAUTICAL MILES FROM AND PARALLEL TO THE SHORELINE TO 2845N/8038W TO 2842N/8048W TO POINT OF ORIGIN.

B. R2922 FROM 2842N/8048W TO 2845N/8038W TO 2840W/8040W TD 2838N/8047W TO POINT OF ORIGIN.

C. R2926 FROM 2841N/8044W TO 2829N/8041W TO 2825N/8041W TD 2825N/8042W TO POINT OF ORIGIN.

D. R2927 FROM 2825N/8042W TO 2825N/8031W TO 2823N/8035W TO 2823N/8041W TO POINT OF ORIGIN. EFFECTIVE 130830 GMT APRIL 84.

PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT.

A. R2921 SURFACE TO 8000 FEET ABOVE GROUND LEVEL.

B. R2922 SURFACE TO 1200 FEET ABOVE GROUND LEVEL.

C. R2926 SURFACE TO 1200 FEET ABOVE GROUND LEVEL.

D. R2927 SURFACE TO 8000 FEET ABOVE GROUND LEVEL.

MELBOURNE PL /MLB/ IS COORDINATING FLIGHT SERVICE STATION.

FDC 4/816 FDC PURSUANT TO FAR 91.91 THE FOLLOWING TEMPORARY RESTRICTED AREA IS ESTABLISHED 1500 FT AGL AND BELOW FOR FIXED WING AIRCRAFT 500 FT AGL AND BELOW FOR HELICOPTERS IN THAT AREA FROM THE HILO VORTAC TO A POINT ON THE HILO VOR RADIAL 170 AT 25 NM THENCE DIRECT TO THE SUMMIT OF MAUNA LOA DIRECT TO A POINT ON THE HILO VOR RADIAL 255 AT 25 NM DIRECT TO THE HILO VORTAC. THAT AREA ENCOMPASSING THE MOUNTAIN VIEW AIRPORT AND THE HILO AIRPORT TRAFFIC AREA ARE EXCLUDED. AIRCRAFT OPERATING IN THE VICINITY OF THE TEMPORARY RESTRICTED AREA SHOULD USE FREQUENCY 122.7 PERMISSION TO OPERATE IN THE RESTRICTED AREA AT

LTITUDES LOWER THAN THOSE SPECIFIED ABOVE MUST BE MAINTAINED FROM HILO CIVIL DEFENSE AGENCY PHONE 935-7311. ALSO A FLIGHT PLAN MUST BE FILED WITH HNL FSS IN ACCORDANCE WITH 91.91.

DC 4/1122 FDC FLIGHT RESTRICTION 1 NAUTICAL MILE RADIUS OF /BGO/ VORTAC, PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT SURFACE TO 3000 FEET ABOVE GROUND LEVEL. /ANC/IS COORDINATING FLIGHT SERVICE STATION.

DC 4/1203 FLIGHT RESTRICTION 5 NAUTICAL MILE RADIUS OF THE /ABQ/VORTAC 358 DEGREE RADIAL AT 078 NAUTICAL MILES PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT SURFACE TO 2000 FEET ABOVE GROUND LEVEL. ABQ/ IS COORDINATING FLIGHT SERVICE STATION. FOR DVL THRU THE AREA CALL 505-766-1955.

DC 4/1282 FI/T V113 SDO VORTAC TO ROBUD INT, MEA 2000 SOUTHBOUND, 10000 NORTHBOUND.

DC 4/1452 FLIGHT RESTRICTIONS WITHIN THE LATERAL LIMITS OF....

R2921 FROM 2849N 8051W TO 2851N 8047W TO 2851N 042W THEN 003 NAUTICAL MILES FROM AND PARALLEL TO THE SHORELINE TO 2845N 8048W TO 2842N 8048W TO POINT OF ORIGIN.

R2922 FROM 2842N 8048W TO 2845N 8038W TO 2840N 040W TO 2838N 8047W TO POINT OF ORIGIN.

R2926 FROM 2841N 8044W TO 2829N 8041W TO 1825N 041W TO 2825N 8042W TO POINT OF ORIGIN.

D. R2927 FROM 2825N 8042S TO 2825N 8031W TO 323N 8035W TO 2823N 8041W TO POINT OF ORIGIN.

PURSUANT TO FEDERAL AIR REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT.

R2921 SURFACE TO 8000 FEET ABOVE GROUND LEVEL.

B. R2922 SURFACE TO 1200 FEET ABOVE GROUND LEVEL.

C. R2926 SURFACE TO 1200 FEET ABOVE GROUND LEVEL.

D. R2927 SURFACE TO 8000 FEET ABOVE GROUND LEVEL.

ELBOURNE FL..MLB..IS COORDINATING FLIGHT SERVICE STATION. EFFECTIVE 260930Z JUNE 84.

DC 4/1725 FDC U.S. NOTAM OFFICE POLICY ON FDC NOTAM STORAGE IN CONSOLIDATED NOTAM SYSTEM CNS/DATA BASE/. ALL CURRENT FDC NOTAMS ARE STORED AND AVAILABLE UPON REQUEST. FDC NOTAMS WHICH ARE STRAIGHT CANCELLATIONS ARE STORED FOR THREE /3/ DAYS. BASED ON COMPUTER DEMANDS SIGNIFICANT TIME DELAYS ON RETRIEVALS. CAN BE EXPECTED. DTE...REPEATED REQUESTS WILL FURTHER COMPOUND DELAYS. THEREFORE FSS AND USER GROUPS ARE ADVISED TO COLLECT AND STORE REQUIRED FDC NOTAM/S ON INITIAL SERVICE /A/ DISTRIBUTION SUPPLEMENTED BY CLASS 2 NOTAM PUBLICATION.

DC 4/1748 FDC AIRSPACE RESTRICTED AREA CANCELLATION. PURSUANT TO SPECIAL FEDERAL AVIATION REGULATION NUMBER 46 (SFAR-46), AIRSPACE RESTRICTED AREA NUMBER 14 - MOUNT ST. MARYS COLLEGE - IS CANCELLED EFFECTIVE JULY 20, 1984, 1700 PACIFIC DAYLIGHT TIME.

DC 4/1992 FLIGHT RESTRICTION 5 NAUTICAL MILE RADIUS OF THE /LMT/VORTAC 172 DEGREE RADIAL AT 024 NAUTICAL MILES. PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE

IN EFFECT SURFACE TO 9000 FEET MEAN SEA LEVEL. /RDM/IS COORDINATING FLIGHT SERVICE STATION.

FDC 4/2035 FLIGHT RESTRICTION 5 NAUTICAL MILE RADIUS OF THE /DCR/VORTAC 290 DEGREE RADIAL AT 012 NAUTICAL MILES. PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT SURFACE TO 3000 FEET MEAN SEA LEVEL. /ATL/IS COORDINATING FLIGHT SERVICE STATION.

FDC 4/2088 PURSUANT TO SPECIAL FEDERAL AVIATION REGULATION NO. 46/SFAR-46/ALL AIR COMMERCE SECURITY PROVISIONS OF SFAR-46 ARE CANCELLED EFFECTIVE 0001 PACIFIC DAYLIGHT TIME AUGUST 19 1984.

FDC 4/2429 FDC OMEGA STATION H JAPAN WILL BE OFF AIR FOR ANNUAL MAINTENANCE CONTINUOUSLY FROM 010000-270900 OCTOBER 1984.

*** ALASKAN-SUPPLEMENT ***

ALASKA

[NOTICES TO AIRMEN]

FOR FURTHER INFORMATION ON ALASKA OTHER THAN FDC NOTAMS CONSULT THE ALASKAN-SUPPLEMENT.

[FDC NOTAMS]

FDC 4/116 FI/T /BRW/WILEY POST-WILL ROGERS MEMORIAL, BARROW AK. ILS/DME RWY 6 AMDT 1. TRML RTE BROWERVILLE NDB TO I-BRW SW CRS/ 6 DME VIA 247 BRG/5NM FROM BROWERVILLE NDB, ALT 2000. BROWERVILLE IDENT CHANGED TO VIR AND RELOCATED TO EAT 71-16-58N LONG 56-46-52W.

FDC 4/182 FI/T /ENA/KENAI MUNI KENAI AK. VDR RWY 19 AMDT 12. ILS RWY 19 AMDT 3. CHANGE MISSED APCH TO READ...CLIMBING RIGHT TURN TO 2000 DIRECT ENA VOR OR WHEN DIRECTED BY ATC CLIMBING RIGHT TURN TO 2000 VIA HDG 320 AND ENA R-275 TO TWIGI 8 DME AND HOLD WEST RIGHT TURNS 095 INBOUND.

FDC 4/364 FI/T /SIT/ SITKA SITKA AK. NDB-A ORIG FAC 002 BRG FROM SIT NDB, LDA/DME RWY 11 AMDT 6/TRML ROUTE SIT NDB TO I-SIT LDA NW CRS/4 DME VIA 347 BRG/14.8 NM FROM SIT NDB/ALT 4200. VDR-A AMDT 7/TRML ROUTE SIT NDB TO BKA VORTAC VIA 018 BRG/0.3 NM ALT 1700.

FDC 4/713 FI/T /CDB/COLD BAY, COLD BAY, AK. NDB RWY 14 AMDT 9, ILS RWY 14 AMDT 12, LOC/DME BC RWY 32 AMDT 4, VOR RWY 14 AMDT 10, VORTAC-A AMDT 3, CAT D CIRCLING NW WEST OF RWY 14-32.

FDC 4/1270 FI/T /GAL/GALENA GALENA AK. RADAR-1 AMDT 7.. PAR RWY 25 TCH 35/RPI 814 FT.

FDC 4/1791 FI/T/OTZ/RALPH WIEN MEMORIAL/KOTZEBUE, AK. ILS/DME RWY 8 AMDT 4. MISSED APPROACH PROCEDURE CLIMB TO 1500 THEN DIRECT HOTHAM/HHM NDB AND HOLD NE RIGHT TURNS 209 INBOUND.

FDC 4/2007 FI/P ALASKA TIME ZONES REALIGN AS FOLLOWS...

1. YUKON - STANDARD TIME ZONE /GMT-9//OBOT/...INCLUDES THE ENTIRE STATE OF ALASKA EXCEPT FOR THAT PART OF THE ALEUTIAN ISLANDS WEST OF 169 DEGREES 30 MINUTES WEST LONGITUDE.

2. ALASKA - HAWAII STANDARD TIME ZONE /GMT-10//-9DT/INCLUDES THE ENTIRE STATE OF HAWAII AND

THAT PART OF THE ALEUTIAN ISLANDS WEST OF 169 DEGREES 30 MINUTES WEST LONGITUDE.
CONTACT FLIGHT SERVICE STATION FOR CORRECT DATA.

FDC 4/2065 FLIGHT RESTRICTION 5 STATUTE MILE RADIUS OF 6217N/15200W. PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT SURFACE TO 3500 FEET MEAN SEA LEVEL. MCGRATH AK. /MCG/IS COORDINATING FLIGHT SERVICE STATION.

FDC 4/2183 FI/T /JNU/JUNEAU INTL, JUNEAU, AK. LDA-1 RWY 8 AMDT 6 TRML ROUTE SSR VORTAC TOLYNNS INT 001 DEGS VICE 360 DEGS.

FDC 3/551 FI/T /SITKA SITKA, AK. LDA/DME RWY 11 AMDT 6 TRML RTES R-066/25 DME BKA VORTAC TO I-SIT LDA E CRS 6 DME AND I-SIT LDA E CRS 6 DME TO I-SIT LDA W CRS 4 DME NA.

FDC 3/1716 FI/T /FAI/ FAIRBANKS INTL FAIRBANKS AK. ILS RWY 19R AMDT 19 HI-ILS RWY 19R DSTD MM TO THR 0.5 NM ALT A MM 634 FT DELETE AI COMPASS LOCATOR AT MM /FREQ 215 KHZ/. NDB RWY 19R AMDT 16 DELETE COMPASS LOCATOR AT MM.

FDC 2/683 FI/T /PHO/ POINT HOPE POINT HOPE AK. NDB RWY 1 ORIG AND NDB RWY 19 ORIG ALTN MINS NA.

FDC 2/684 FI/T /Z60/ AMBLER AMBLER AK NDB RWY 36 ORIG ALTN MINS NA.

*** PACIFIC SUPPLEMENT ***

HAWAII

[NOTICES TO AIRMEN]

FOR FURTHER INFORMATION ON HAWAII OTHER THAN FDC NOTAMS CONSULT THE PACIFIC SUPPLEMENT.

[FDC NOTAMS]

FDC 4/456 FI/T AWYS/HI. EFFECTIVE IMMEDIATELY HAWAII V20 JIGEL INT/LNY 40 DME MRA IS 4000 FEET.

FDC 4/744 PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE DESIGNATED FOR THE FLWG AIRSPACE WITHIN DESIGNATED AREA OF HILO/I-TO/VORTAC 210 DEG RADIAL 30NM CLOCKWISE ARC TO 30NM ON THE HILO VORTAC 260 DEG RADIAL THENCE DRCT TO HILO VORTAC VIA THE 260 DEG RADIAL 1500 FEET ABOVE GROUND LEVEL AND BELOW FOR FIXED WING AIRCRAFT AND 500 FEET ABOVE GROUND LEVEL AND BELOW FOR HELICOPTERS EXCLUSIVE OF THE HILO AIRPORT TRAFFIC AREA AND THAT PORTION OF R3103. NO PERSON MAY OPERATE AN AIRCRAFT WITHIN DESIGNATED AIRSPACE UNLESS AUTHORIZED BY PROVISIONS OF FAR 91.91.

FDC 4/1798 FI/P /ITO/GENERAL LYMAN FIELD, HILO HI. HILLS/DME RWY 26 AMDT 2. ADD NOTE IN PROFILE VIEW. USE I-ITO DME WHEN ON LOC COURSE. THIS IS AMDT 3.

FDC 4/2169 FI/T /DGG/KAHULUI KAHULUI HI. IFR TKOF MINS/ DEP PROCS AMDT 3 CHANGE RWY 2/5 ACFT DEPARTING ON V6 OR V11 TO RWY 2/5 ACFT DEPARTING ON V6-22 NW OR V11. FOLLOWING RWY 20/23 CHANGE ACFT DEPARTING ON V6 OR V11 TO ACFT DEPARTING ON V6-22 NW OR V11. EFFECTIVE AUG 30 0901 GMT.

FDC 4/2178 FI/T /AWY/HI EFFECTIVE 0901 30 AUG 1984. CHANGE HAWAII VOR FEDERAL AIRWAYS MEA TO; V2 PALAY TO ROSHE 7000 VICE 3000, V15 BOOKE TO SHIGI 6300

VICE 30000. V16 GECKO TO ALANA 8600 VICE 5000, V16-21 ALANA TO JULIE 5300 VICE 5000, V20 HAUNA TO JULIE 5000 VICE 2000.

FDC 4/2179 FI/T /OGG/KAHULUI, KAHULUI, HI. VOR/DME OR TACAN-A AMDT 3. DELETE TRML ROUTE MKK R-080/30 DME. IAF, TO NAPIR 16 DME. ADD TRML ROUTE PLUMB INT. OGG 21 DME. IAF, TO OGG R-320/13 VIA CRS 320/8 NM. OGG R-320. ALT 3600. PROFILE STARTS AT PLUME INT/OGG 21 DME. ALTITUDE 5000 LOC/DME BC RWY 20 AMDT 7 CHANGE TRML ROUTE NAPIR INT 16 DME CLKWS. IAF, TO OGG R-320/16 DME CLKWS. IAF.

FDC 4/2197 FI/P /HNL/HONOLULU INTL, HONOLULU HI. VOR OR TACAN RWY 4R ORIG PAC CHART SUPPL DTD 30 AUG 84. CORRECT US GOVT CHART /AL-754/. CHANGE SI 4R VIS CAT A/B TO 1 MILE. ADD PROC NOTE..INOP TABLE DOES NOT APPLY. LDA/DME RWY 26L AMDT 2 PLANVIEW CHANGE I-EPC 3 DME TO 1-EPC 2.8 DME FIX.

FDC 4/2198 FI/T /HNL/HONOLULU INTL, HONOLULU HI. ILS RWY 4R AMDT 8 ADD ALTN MISSED APCH: CLIMB TO 500 THEN CLIMBING RIGHT TURN TO 3000 HDG 160. THEN CLIMBING RIGHT TURN TO 4000 DIRECT EWABE LOM AND HOLD WEST, RT 079 INBOUND. ILS RWY BL AMDT 17 ADD ALTN MISSED APCH: CLIMB TO 500 THEN CLIMBING RIGHT TURN TO 3000 HDG 160. THEN CLIMBING RIGHT TURN TO 4000 DIRECT EWABE LOM AND HOLD WEST, RT 079 INBOUND. LDA/DME RWY 26L AMDT 2. ADD ALTN MISSED APCH: CLIMBING LEFT TURN TO 3000 HDG 200. THEN CLIMBING RIGHT TURN TO 4000 DIRECT EWABE LOM AND HOLD WEST, RT 079 INBOUND.

FDC 4/2204 FI/P LIH/LIHUE, LIHUE, HI. ILS RWY 35 AMDT 1 PAC CHART SUP DTD 30 AUG 84. CORRECT US GOVT CHART /AL-776/ CHANGE CIRCLING VIS CAT C TO 1 1/2. CHANGE NOTE REGARDING WHEN CTL2 NOT IN EFFECT ALTN MINS NA TO WHEN CONTROL TWR CLSD ALTN MINS NA.

FDC 4/2241 FI/T HI...TEMPORARY AWYS/FIXES EFFECTIVE SEPT 07 0901 THRU OCT 25 0901 GMT.

A. TEMPORARY AWYS.

1. TEMPORARY V4. CKH R-243 /RADIAL/. CKH R-243 TO CKH R-243/055 DME/MEA 4000/.. TO CKH R-243/103 DME/MEA 5000/.. TO CKH R-243/155 DME /MEA 13000/.. TO CKH R-243/185 DME/MEA 20000/TEMPORARY CHOKO 2022.9N 16053.2W.

2. TEMPORARY V15. CKH R-263

CKH R-263 TO INT LIH R-110/MEA 6300/TEMPORARY SHIGI.

3. TEMPORARY V20. CKH R-131

CKH R-131 TO INT OF MKK R-254 /MEA 2000SE//MEA 5000 NW/ TEMPORARY PALAY.. TO INT. OF CKH R-131 AND LNY R-278 /MRS 4000/.. TO INT CKH R-131 AND KOA R-297 AND UPP R-266/MEA 9000/. FIRES INT.

4. TEMPORARY V2. HN LOM 105 BEARING. HN LOM 105 BEARING TO INT OF MKK R-254 /MEA 2000 SE/ MEA 4000 NW/TEMPORARY PALAY.

5. TEMPORARY V12. CKH R-263

CKH R-263 TO INT LIH R-110 /MEA 6300/TEMPORARY SHIGI.. TO INT SOK R-111 /MEA 4000/TEMPORARY KEOLA CKH R-263/47 DME/ TO CKH R-263/066 DME /MEA 4000/.. TO CKH R-263/102 DME /MEA 7000/TEMPORARY LEANE.. TO CKH R-263/119 DME /MEA 10000/.. TO CKH R-263/152 DME/MEA 17000/.. TO CKH R-263/168 DME /MEA 22000/TEMPORARY NONNI 2126.2N 16042W.

6. TEMPORARY V8/V21. HN LOM 147 BEARING.

HN LOM 147 BEARING TO INTERSECTION OF MKK R-254 /MEA 4000/ TEMPORARY ALANA.

B. TEMPORARY FIXES NOT ASSOCIATED WITH A TEMPORARY AWY.

1. TEMPORARY KATHS. 2104.8N 16123.4W. SDK R-

234/115 DME. 2. TEMPORARY GECKO. INT SOK R-111/080 DME AND HN LOM 234 BEARING /MRA 8600/. 3.

TEMPORARY JULIE. INT LNY R-278/036 DME AND CKH R-

147 /MRA 5300/ 4. TEMPORARY OPACA. HN LOM 205

BEARINGAND MKK R-248/ MRA 4000/ 5. TEMPORARY OPIHI.
HN LOM 166 BEARINGAND MKK R-254 /MRA 4000/.

C. OUTBOUND HEADINGS/INBOUND BEARING TO
EGRESS/INGRESS FIXES.

1. SHILA. 223 HEADING /HN LOM 043 BEARING 2.
NIEMO. 205 HEADING /L 2. NIEMO. 205 HEADING /HN LOM
025 BEARING 3. PADDI. 185 HEADING/HN LOM 005
BEARING.

D. HNL SIDS/HNL STARS

1. HNL SIDSA. FILE PUBLISHED SIDS BUT
EXPECT DEPTR CLEARANCE VIA RADAR VECTORS TO FILED
TRANSITION FIX.... 2. HNL STARSA. OPACA 1
STAR..EXPECT RADAR VECTORS TO PACA. THENCE HDG 030
DEGREES TO PHNL.B. BOOKE 4 STAR..AFTER BOOKE
INT FLY HDG 110 DEGREES. EXPECT RADAR VECTORS PHNL.

FDC 4/2266 FI/T /LNY/LANAI. LANAI CITY, HI. VOR OR
TACAN RWY 3 AMDT 1. PROCEDURE TURN IS RIGHT SIDE OF
OUTBOUND COURSE /LNY R-205/.

FDC 4/2267 FI/P /MKK/MOLOKAI, KAUNAKAKAI MOLOKAI,
HI. VOR OR TACAN-A AMDT 9. COR U.S. GOVERNMENT APCH
AND LNDG CHART IN PROFILE VIEW TO SHOW PROCEDURE
TURN OUTBOUND MKK R-254 INBOUND 074. FINAL APCH
COURSE REMAINS 070.

FDC 3/2575 FI/T AWY V16-21 PEBLE INT TO MAKAI INT
MEA 5000 FT AMSL.

*** NORTHWEST ***

IDAHO

[NOTICES TO AIRMEN]

ATLANTA

ATLANTA ARPT: RWY 18/36 CHANGED TO 16/34. (9/84)

BOISE

BOISE AIR TERMINAL /GOWEN FLD/: APCH/DEP PROVIDED
BY SALT LAKE CITY ARTCC ON FREQS 126.35/360.6 WHEN
APCH CTL CLSD. (9/84)

CALDWELL

CALDWELL INDUSTRIAL: APCH/DEP SVC PROVIDED BY SALT
LAKE CITY ARTCC ON FREQS 126.35/360.6 WHEN APCH CTL
CLSD. (9/84)

JEROME

JEROME COUNTY ARPT: APCH/DEP SERVICE PROVIDED BY
SALT LAKE CITY ARTCC ON FREQS 118.05/317.7 WHEN
TWIN FALLS APCH CTL CLSD. (8/84)

MAY

MAY LANDING STRIP: NAME CHANGED TO MAY ARPT. (9/84)

NAMPA

NAMPA ARPT: APCH/DEP SERVICE PROVIDED BY SALT LAKE
CITY ARTCC ON FREQS 126.35/360.6 WHEN APCH CTL
CLSD. (9/84) MERIDIAN NDB (MPA) CMSND EFFECTIVE 25
OCT 84. (9/84)

SALMON

SALMON ARPT: RWY 16/34 CHANGED TO 17/35. LIRL
CHANGED TO MIRL. RWYS 17 & 35 THR NO LONGER
DSPLCD. (9/84)

[FDC NOTAMS]

FDC 3/696 FI/T /IDA/ FANNING FIELD IDAHO FALLS, ID.
ILS RWY 20 AMDT 4 TRML RTE DBS VORTAC TO UCONN LOM
NA.

FDC 3/1589 FI/T COEUR D ALENE AIR TERMINAL
COEUR D ALENE ID. ILS RWY 5 AMDT 1 ADD NOTE..GS
UNUSABLE BELOW 2470.

FDC 2/2501 FI/T /IDA / FANNING FIELD IDAHO FALLS
ID. LOC BC RWY 2 AMDT 1 ADD NOTE..DISREGARD GLIDE
SLOPE INDICATIONS.

FDC 1/1899 FI/T /TWF/ TWIN FALLS CITY-COUNTY ARPT
JOSLIN FLD/ TWIN FALLS/ ID. NDB RWY 25 AMDT 4/ ILS
RWY 25 AMDT 5. WHEN TWF ATCT NOT IN OPN ALTN MINS
NA.

MONTANA

[NOTICES TO AIRMEN]

KALISPELL

GLACIER PARK INTL ARPT: RWY 07/25 CLSD PERMLY.
(9/84)

MILES CITY

FRANK WILEY FIELD: RWY 22 THR DSPLCD 548 FT. (9/84)

MISSOULA

MISSOULA COUNTY: ATIS HRS 0600-2200 LCL. (9/84)

POLSON

POLSON ARPT: APCH/DEP SERVICE PROVIDED BY SALT LAKE
CITY ARTCC ON FREQS 133.4/285.4. (9/84)

NO NOTICES THIS ISSUE

[FDC NOTAMS]

FDC 4/74 FI/T /HNL/HELENA REGIONAL HELENA MT.
STANDARD INSTRUMENT DEPARTURE- STAKK ONE
DEPARTURE/PILOT NAV/PROC NA FOR RWY 26 DEPARTURES.

FDC 4/995 FI/T /CTB/BUTBANK MUNI, CUTBANK, MT. VOR
RWY 31 AMDT 11, WHEN CTB FSS CLOSED PROC AND ALTN
MINS NA.

FDC 4/2181 FLIGHT RESTRICTION 15 NAUTICAL MILE
RADIUS OF THE /HNL/VORTAC 360 DEGREE RADIAL AT 20
NAUTICAL MILES. PURSUANT TO FEDERAL AVIATION
REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE
IN EFFECT SURFACE TO 11000 FT MEAN SEA LEVEL.
/HNL/IS COORDINATING FLIGHT SERVICE STATION.

FDC 4/2479 FI/T /HNL/HELENA REGIONAL/HELENA/MT.
ILS RWY 26 AMDT 6/LOC/DME BC-C AMDT 1/VOR-A AMDT
13/VOR/DME-B AMDT 5 NOT AUTHORIZED.

FDC 4/2484 FLIGHT RESTRICTION 5 NAUTICAL MILE
RADIAL OF THE MISSOULA/ MT VORTAC /MSO/ 014 DEGREE
RADIAL AT 015 NAUTICAL MILES. PURSUANT TO FEDERAL
AVIATION REGULATION 91.91 TEMPORARY FLIGHT
RESTRICTIONS ARE IN EFFECT SURFACE TO 10000 FEET
MEAN SEA LEVEL. MISSOULA/ MT. /MSO/ IS COORDINATING
FLIGHT SERVICE STATION.

FDC 3/1583 FI/T /MSO/ MISSOULA COUNTY MISSOULA MT.
ILS-1 RWY 11 AMDT 7 AND ILS-2 RWY 11 AMDT 3. GS
UNUSBL BELOW 3500.

FDC 3/1804 FI/T /BTM/ BERT MDDNEY, BUTTE MT.
LOC/DME RWY 15, AMDT 3. SI-15 AND CIRCLING VIS MINS
2 1/2 MILES FOR CAT A AND B. ALTN MINS 1500-3 FOR
CAT A AND B.

FDC 3/2139 FI/T /SDY/ SIDNEY-RICHLAND MUNI SIDNEY
MT. NDB/DME RWY 1 ORIG. PROC NA.

FDC 2/375 FI/T /GGW/ GLASGOW INTL, GLASGOW, MT. NDB
RWY 12, AMDT 2 AND NDB RWY 30 AMDT 2 PROCS NA.

FDC 1/1898 FI/T /GTF/ GREAT FALLS INTL/ GREAT
FALLS/ MT. NDB RWY 34 AMDT 13/ ILS RWY 3 ORIG/ ILS
RWY 34 AMDT 17. WHEN GTF ATCT NOT IN OPN ALTN MINS
NA.

FDC 1/3193 FI/T /SBX/ SHELBY SHELBY MT. NDB RWY 23
AMDT 3 ALTN MIN NA WHEN CTB FSS CLSD.

FDC 1/3199 FI/T /CTB/ CUT BANK MT. VOR RWY 31 AMDT
11 PROC NA WHEN CTB FSS CLSD. EXCEPT FOR OPERATORS
WITH APPROVED WEA REPORTING SERVICE.

OREGON

[NOTICES TO AIRMEN]

BEND

BEND MUNI ARPT: RWY 02/20 CLSD PERMLY. (9/84)

CLEARWATER

TOKETEE AIRFIELD USFS ARPT: RWY NW/SE CHANGED TO
11/29. (9/84)

MONUMENT

MONUMENT ARPT: NAME CHANGED TO MONUMENT STATE.
(9/84)

OWYHEE

OWYHEE RESERVOIR STATE ARPT: RWY 14/32 CHANGED TO
15/33. (9/84)

PENDLETON

PENDLETON MUNI ARPT: EFFECTIVE 01 OCT 84 ATCT HRS
0700-1900 LCL 7 DAYS A WEEK, (8/84) APCH/DEP
SERVICE PROVIDED BY SEATTLE ARTCC ON FREQS
132 .6/343 .9. (9/84)

SILVER LAKE

SILVER LAKE E S STRIP ARPT: RWY NE/SW CHANGED TO
02/20. (9/84)

[FDC NOTAMS]

FDC 4/385 FI/T /BKE/BAKER MUNICIPAL, BAKER, OR.
VOR/DME RWY 12, AMDT 9. PROCEDURE TURN NA.

FDC 4/584 FI/T /TTD/PORTLAND-TROUTDALE/PORTLAND/OR.
IFR DEP PROC. CHANGE NE-BOUND V44BS TO NE-BOUND
V46B.

FDC 4/1762 FI/P /PDX/PORTLAND INTL PORTLAND OR HI-
ILS RWY 28R ORIG..ADD NOTE IN THE PROFILE VIEW..USE
I-IAP DME WHEN ON LOC COURSE..THIS IS AMDT 1.

FDC 4/2108 FI/T /SLE/SALEM MC NARY FIELD, SALEM,
OR. LOC BC RWY 13 AMDT 3. S-13 CAT A/B VIS 1MILE,
DME MINIMA S-13 CAT A/B/C VIS 1 MILE. INOP TABLE
DOES NOT APPLY ALL CATS.

FDC 4/2220 FI/T /PDX/PORTLAND INTL, PORTLAND, OR.
LOC BC RWY 10L AMDT 11. PROC NA.

FDC 3/242 FI/T /RDM/ ROBERTS FIELD REDMOND, OR. ILS
RWY 22 ORIG TRML RTE R-346 RDM VORTAC CW TO LOC
COURSE VIA RDM VORTAC 22 DME ARC ALT 7800.

FDC 3/274 FI/T /MFR/ MEDFORD-JACKSON COUNTY
MEDFORD, OR. VOR/DME RWY 14 ORIG. SI MDA 2000/HAT
691 VIS 2400 RVR CAT A.

FDC 3/1229 FI/T /DLS/ THE DALLES MUNI THE DALLES
OR. VOR/DME-A AMDT 2 MDA 1940/ HAA 1697 ALL CATS.
VIS CAT A 1 1/4 CAT B 1 1/2 CAT C/D 3.

FDC 3/1404 FI/T /RBG/ ROSEBURG MUNI ROSEBURG OR.
IFR DEPARTURE PROCEDURE..CHANGE V287E TO V448 AND
V23W TO V49B.

FDC 3/1671 FI/T /PDX/ PORTLAND INTL PORTLAND OR.
LOC BC RWY 10L AMDT 11. DISREGARD GS INDICATIONS.

FDC 3/1980 FI/T /EUG/ MAHLON SWEET FIELD EUGENE OR.
VOR/DME OR. TACAN RWY 3 AMDT 2 SI MINS NA AT NIGHT
WHEN ATCT CLOSED.

FDC 3/2027 FI/T /AST/ PORT OF ASTORIA, ASTORIA OR.
VOR RWY 13 AMDT 12 PROC NA.

FDC 1/2136 FI/T /MFR/ MEDFORD-JACKSON COUNTY ARPT
MEDFORD OR. ILS RWY 14 AMDT 10 AND LOC /DME BC-B
AMDT 3. WHEN MFR ATCT NOT IN OPN ALTN MINS NA.

FDC 1/2769 FI/T /LMT/ KINGSLEY FLD KLAMATH FALLS,
OR. VOR/DME RWY 14 /TAC/ ORIG AND VOR/DME RWY 32
/TAC/ ORIG. CAT A AND B CIRCLING MDA 4980/HAA
888/VSBY 1 1/4 CAT C CIRCLING MDA 4980/HAA 888 VSBY
2 3/4.

WASHINGTON

[NOTICES TO AIRMEN]

COLFAX

LOWER GRANITE STATE ARPT: CLSD OCT-JUN. (9/84)

COPALIS

COPALIS STATE ARPT: CLSD OCT-JUN. (8/84)

EASTON

EASTON STATE ARPT: CLSD OCT-JUN. (8/84)

EVERETT

KAHLLOTUS

LOWER MONUMENTAL STATE ARPT: CLSD OCT-JUN. (8/84)

Laurier

AVEY FIELD STATE ARPT: CLSD OCT-JUN. (8/84)

LEAVENWORTH

LAKE WENATCHEE STATE ARPT: CLSD OCT-JUN. (8/84)

LESTER

LESTER STATE ARPT: CLSD OCT-JUN. (8/84)

METALINE FALLS

SULLIVAN LAKE ARPT: CLSD OCT-JUN. (8/84) NAME
CHANGED TO SULLIVAN LAKE STATE ARPT. (8/84)

MOSES LAKE

GRANT COUNTY ARPT: RWY 03/21 CLSD JET AND ACFT OVER
12500 LBS. (9/84)

NASON CREEK

NASON CREEK STATE ARPT: CLSD OCT-JUN 84. (8/84)

RIMROCK

TIETON STATE ARPT: CLSD OCT-JUN. (8/84)

STARBUCK

LITTLE GOOSE LOCK AND DAM ARPT: CLSD OCT-JUN.
(8/84)

SKYKOMISH

SKYKOMISH STATE ARPT: CLSD OCT-JUN. (8/84)

WALLA WALLA

WALLA WALLA CITY COUNTY ARPT: RWY 16 ODALS CMSND.
(9/84)

WENATCHEE

PANGBORN FIELD: RWY 07/25 NOW OPEN, MIRL DCMSND.
(9/84) CLSD TO UNSCHEDULED ACR OPERATIONS WITH MORE
THAN 30 PASSENGER SEATS EXCEPT PPR CALL 509-844-
2494. (9/84)

WOODLAND

WOODLAND ARPT: NAME CHANGED TO WOODLAND STATE ARPT.
(8/84)

[FDC NOTAMS]

FDC 4/582 FI/T /605/PEARSON AIRPARK, VANCOUVER/WA.
IFR DEP PROC CHANGE NE-BOUND V448S TO V468.

FDC 4/583 FI/T /PSC/TRI-CITIES/PASCO/WA. IFR DEP
PROC CHANGE SE-BOUND V4N-V112W-V298 TO SE-BOUND
V298 AND W-BOUND V298/ V298N TO W-BOUND V298/V204.

FDC 4/640 FI/T /MWH/MDSSES LAKE, WA. VOR V448 RUBEL
INT TO MWH VOR MEA 4000 NE-BOUND, G000 SW-BOUND.

FDC 4/1015 FI/T /BFI/BOEING FIELD/KING COUNTY INTL
SEATTLE WA. NDB-A AMDT 6 MINS CATS A/B MDA 900/HAA
883 VIS 11/4 CAT C MDA 900/HAA 883 VIS 23/4 MIN ALT
AT MM 1540 VICE 1120. NDB-A AMDT 6 AND ILS RWY 13R

AMDT 22 ADD NOTE...MAINTAIN 2300 OR ABOVE UNTIL
ESTABLISHED OUTBOUND ON PROC TURN. NDE-E AMDT 5 AND
LOC BC RWY 31L AMDT 8 MISSED APCH HOLDING ALT 2300
VICE 2200. TMPRY CRANE 1215 FT 3.9 NW OF ARPT
DURATION APPROX 180 DAYS.

FDC 4/1145 FI/T /SEA/SEATTLE-TACOMA INTL, SEATTLE,
WA. NDB RWY 16L/R AMDT 3 TRML RTS. PAE VOR TO PARKK
LOM PROC TURN RQR AND MIN ALT 2300 VICE 2000 LOFAL
INT TO PARKK LOM AN SEA VORTAC TO PARKK LOM MIN ALT
2300 VICE 2000. PROC TURN MIN ALT 2300 VICE 2000.
NDB RWY 34L/R AMDT 4 AND ILS RWY 34R AMDT 8 MISSED
APCH HOLDING ALT 2300 VICE 2000. VOR RWY 16L/R AMDT
8 TRML RTS. PAE VOR TO PARKK LOM PROC TURN RQR AND
MIN ALT 2300 VICE 2000 SEA VORTAC TO PARKK LOM MIN
ALT 2300 VICE 2000. PROC TURN ALT 2300 VICE 2000.
TMPRY CRANE 1215 FT 8.5 NW OF ARPT.

FDC 4/1298 FI/T /BFI/BOEING FIELD/KING COUNTY INTL
SEATTLE WA. ILS RWY 13R AMDT 22. MINIMUM ALTITUDE
AT MM/I-BFI 3.4 DME 1000 VICE 960 LOC ONLY.
REASON... TMPRY 1215 FEET MSL CRANE 3.7 NM NNW RWY
13R THR.

FDC 4/1300 FI/T /SFF/FELTS FIELD SPOKANE WA VOR RWY
3L ORIG SI VIS CAT A 1 1/4 CAT B 1 1/2 CAT C/D 3.
ALL CATS HAT 955 TDZ ELEV RWY 3L 1945 NDB-B AMDT 1.
VOR RWY 3L ORIG VOR/DME-A AMDT 3 CIRCLING CAT-A MDA
3020 HAA 1067 VIS 1 1/4 CAT B MDA 3080 HAA 1127 VIS
1 1/2 CAT C/D MDA 3080 HAA 1127 VIS 3 ALTN MINS
NDB-B VOR/DME-A AND VOR RWY 3L 1200-3 RADAR-1 NA.

FDC 4/1529 FI/T /EPH/EPHRATA MUNI EPHRATA WA. VOR
RWY 20 AMDT 17/SI RWY 20 MDA 1660/HAT 388 ALL CATS.
WHEN CTLZ NOT EFF SI RWY 20 MDA 1800/HAT 528 ALL
CATS VIS CAT C 1 1/2.

FDC 4/1845 FI/T /KLS/KELSO-LONGVIEW, KELSO, WA.
NDB-A AMDT 1. CAT A CIRCLING MDA 1160. HAA 1143.
VIS 11/4. REASON... TERRAIN IN MISSED APCH AREA
460711/1225200.

FDC 4/2217 FI/T /605/VANCOUVER PEARSON AIRPARK,
VANCOUVER, WA. LDA BC RWY 8 AMDT 2. PROC NA.

FDC 4/2430 FDC FLIGHT RESTRICTION 5 NAUTICAL MILE
RADIAL AT 037 NAUTICAL MILES. PURSUANT TO FEDERAL
AVIATION REGULATION 91.91 TEMPORARY FLIGHT
RESTRICTIONS ARE IN EFFECT SURFACE TO 6000 FEET
MEAN SEA LEVEL. SEATTLE WA. /SEA/IS COORDINATING
FLIGHT SERVICE STATION.

FDC 4/2481 FI/T /PUW/PULLMAN-MOSCOW
REGIONAL/PULLMAN/WA. VOR RWY 5 AMDT 4 SI-5 NA.
CIRCLING CATS A/B MDA 3100 HAA 549. CAT C MDA 3140
HAA 589.

FDC 3/739 FI/T /BFI/ BOEING FIELD KING COUNTY INTL
SEATTLE, WA. LDC BC RWY 31L AMDT 8 MSA FROM SEA
VORTAC 180-360 3400.

FDC 3/740 FI/T /SEA/ SEATTLE-TAKOMA INTL SEATTLE,
WA. NDB RWY 16L/R AMDT 3 MSA FROM PARKK LOM 180-360
4500. NDB 34R AMDT 4 ILS RWY 34R AMDT 8 MSA FROM
DONDO LOM 180-360 3400. VOR RWY 16L/R AMDT 8 VOR
RWY 34L/R AMDT 5 MSA FROM SEA VORTAC 180-360 3400.

FDC 3/754 FI/T /OLM/ OLYMPIA OLYMPIA, WA. VOR/DME
RWY 35 AMDT 10. TRML RTE WINLO INT TO CETRA INT NA.

FDC 3/1352 FI/T /S19/ FRIDAY HARBOR ARPT FRIDAY
HARBOR WA. ASR ORIG MISSED APCH PROC CLIMBING RT
TO 2000 VIA HEADING 130 FOR RADAR VECTORS.

FDC 3/1353 FI/T /765/ OAK HARBOR AIR PARK OAK
HARBDR WA. ASR RWY 25 ORIG MISSED APCH PROC

CLIMBING LT TO 2000 VIA HEADING 150 FOR RADAR VECTORS.

FDC 3/1408 FI/T /BFI/ BOEING FIELD/KING COUNTY INTL, SEATTLE, WA. ILS RWY 13R, AMDT 22, TRML ROUTE PAIN VOR TO NOLLA LOM NA. LOC UNUSBL BEYOND 20 DEGS EAST OF I-BFI LOC CRS. LOC BC RWY 31L AMDT 8, PROC TURN NA. RADAR REQUIRED. LOC UNUSBL BEYOND 20 DEGS EAST OF I-BFI LOC CRS.

FDC 3/1670 FI/T /GOS/ PEARSON AIRPARK VANCOUVER WA. LOA BC RWY 8 AMDT 2. DISREGARD GS INDICATIONS.

FDC 3/2007 FI/T /TIW/ TACOMA NARROWS TACOMA WA. ILS RWY 17 AMDT 4 TERMINAL ROUTE CARRO INT TO SCENN DM/INT NA.

FDC 3/2127 FI/T /MWH/ GRANT COUNTY, MOSES LAKE, WA. VOR Y 3 AMDT 3. SI 3 MDA 1600/HAT 415 CAT A/B/C/D CAT C VIS 1 1/4.

FDC 2/2714 FI/T /HOM/ BOWERMAN HOQUIAM, WA. LOC RWY 24 AMDT 1. VOR RWY 6 AMDT 12, VOR/DME RWY 24 AMDT 3, NA WHEN HOM FSS CLSD.

FDC 2/2725 FI/T /HQM/ HOQUIAM, WA. VORTAC. THE FOLLOWING MEA IS EFFECTIVE WHEN HOM FSS CLSD V187 OLM TO RINDS INT 5000 SOUTHWEST BOUND. USE OF V112 HQM TO AST NA.

FDC 2/2731 FI/T /MWH/ GRANT COUNTY AIRPORT/ MOSES LAKE, WA. RNAV RWY 21 AMDT 5. CHANGE TRML RTE BRG FROM EASEL WP TO MALEE WP TO 258 DEGS VICE 274 DEGS.

FDC 1/2989 FI/T /BFI/ BOEING FLD/ KING COUNTY INTL SEATTLE WA. NDB-A AMDT 6 ILS RWY 13R AMDT 22 LOC BC RWY 31L AMDT 8. WHEN BFI ATCT NOT IN OPN ALTN MINS NA.

WYOMING

[NOTICES TO AIRMEN]

CASPER

NATRONA COUNTY INTL ARPT: RWY 16/34 CLSD TO JET, ACR AND ACFT 12000 LBS AND OVER. (B/84)

CHEYENNE

CHEYENNE ARPT: RWY 16/34 CLSD TO JET, ACR AND ACFT 12000 LBS & OVER. (9/84)

SARATOGA

SHIVELY FIELD: ACTIVATE LIRL RWY 05/23 AND VASI RWY 23 122.8. (9/84)

[FDC NOTAMS]

FDC 4/199 FI/T /RIW/RIVERTON REGIONAL, RIVERTON, WY. ILS RWY 28 ORIG, VOR RWY 10 AMDT 7 VOR RWY 28 AMDT 7 CHANGE NOTE PERTAINING TO ALSTG ONLY TO READ: WHEN LOCAL ALSTG NOT AVBL USE LANDER ALSTG AND INCREASE ALL DHS AND MDAS 80 FT. WHEN NEITHER AVBL PROC NA. ACTIVATE HIRL RWY 10-28 ON UNICOM. ALL OTHER NOTES REMAIN AS PUBLISHED.

FDC 4/1843 FLIGHT RESTRICTION 5 NAUTICAL MILE RADIUS OF THE WORLAND WY. /WRL/VORTAC 360 DEGREE RADIAL AT 045 NAUTICAL MILES. PURSUANT TO FEDERAL AVIATION REGULITION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT SURFACE TO 5000 FEET ABOVE GROUND LEVEL. WORLAND WY. /WRL/IS COORDINATING FLIGHT SERVICE STATION.

FDC 4.2069 FI/T /DGW/CONVERSE COUNTY DOUGLAS WY. VOR-A ORIG. PRDC NA.

FDC 3/2304 FI/T /CYS/ CHEYENNE MUNI CHEYENNE WY. ILS RWY 26 AMDT 30. TERMINAL ROUTES. EGGER INT TO HORSE LOM AND CARRI INT TO CRIMS INT AND CRIMS INT TO COLLA INT NA.

FDC 3/2457 FI/T /GCC/ GILLETTE-CAMPBELL COUNTY, GILLETTE, WY. LOC RWY 33 AMDT 1 REDESIGNATED LOC RWY 34 AMDT 1, VOR RWY 15 AMDT 4 REDESIGNATED VOR RWY 16 AMDT 4.

FDC 3/2630 FI/T /RIW/ RIVERTON REGIONAL, RIVERTON, WYOMING. VOR RWY 10 AMDT 7, VOR RWY 28 AMDT 7 CAT A/B/C, CIRCLING HAA 455 CAT D CIRCLING MDA 6080 HAA 555. VOR RWY 28 AMDT 7 S-28 HAT ALL CATS 324. TDZE RWY 28 5456.

FDC 2/1451 FI/T /CYS/ CHEYENNE CHEYENNE WY. ILS RWY 26 AMDT 30. WHEN ATCT CLSD SSALR BECOMES SALS AND THE FOLLOWING VIS MINS APPLY - S-ILS 26 CAT A /B /C /D 3/4 MILES. S-LOC 26 CAT A /B /C 3/4 MILES CAT D 1 MILE. ALTN MINS NA.

FDC 1/1567 FI/T /CPR/ NATRONA COUNTY INTL/ CASPER WY. ILS RWY 7 AMDT 21. SI CAT D NA.

*** SOUTHWEST ***

ARIZONA

[NOTICES TO AIRMEN]

CASA GRANDE

CASA GRANDE MUNI ARPT: RWY 05 MALSR CMSND. ACTIVATE MALSR RWY 05 122.7. (8/84)

CHANDLER

CHANDLER VORTAC (CHD) VOR UNUSBL 150-190 BYD 20 NM BELOW 7500 FT, DME UNUSBL 150-195 BYD 20 NM BELOW 4500 FT. (9/84)

FLAGSTAFF

PULLIAM ARPT: ACTIVATE AFTER 1900 MIRL RWY 03/21 VASI RWY 03 AND REIL RWY 21 120.0. (8/84) TPA 1000 FT AGL SMALL ACFT, 1500 FT AGL LARGE ACFT AND 500 FT AGL ULTRALIGHTS. (8/84)

GRAND CANYON

GRAND CANYON NATIONAL PARK: ATIS HRS 0800-1800 LCL. (8/84)

KINGMAN

KINGMAN ARPT: MIRL RWY 17/35 OTS INDEFLY. (8/84)

NOGALES

NOGALES VOR/DME (OLS) SHUTDOWN UNTIL APRXLY 01 NOV 84. (8/84)

PARKER

PARKER ARPT: NAME CHANGED TO AVI SUQUILLA. (8/84)

WINSLOW

WINSLOW MUNI ARPT: RWY 17/35 CLSD PERMLY. (9/84)
TMPRY CRANE 358 FT MSL 2.0 SE.

[FDC NOTAMS]

FDC 4/1445 FLIGHT RESTRICTION 5 NAUTICAL MILE RADIUS OF THE PRESCOTT AZ /PRC/VORTAC 300 DEGREE RADIAL AT 110 NAUTICAL MILES. PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT SURFACE TO 2000 FEET ABOVE GROUND LEVEL. LAS VEGAS NV /LAS/ IS COORDINATING FLIGHT SERVICE STATION.

FDC 4/2242 FI/T /SEZ/SEDONA, SEDONA AZ. NDB-A AMDT 2. PROC NA AT NIGHT.

FDC 2/2815 FI/T /FHU/ LIBBY AAF/SIERRA VISTA MUNI/ FORT HUACHUCA/ SIERRA VISTA, AZ. NDB-B AMDT 1/VOR-A AMDT 1 WHEN LOCAL ALTM NOT AVAILABLE PROC NA.

CALIFORNIA

[NOTICES TO AIRMEN]

ALTURAS

ACTIVATE LIRL RWY 03/21 & REIL RWY 31 122.8. (8/84)

DAGGETT

BARSTOW-DAGGETT ARPT: TFC PAT ALT RWY 05U/23U 400 FT AGL (2327 FT MSL). (8/84)

EAGLEVILLE

EAGLEVILLE ARPT: RWY 18/36 CHANGED TO 17/35. (9/84)

FIREBAUGH

FIREBAUGH ARPT: RWY 12 THR NO LONGER DSPLCD. RWY 30 THR DSPLCD 208 FT. (9/84)

HAYWARD

HAYWARD AIR TERMINAL ARPT: WHEN ATCT CLSD RWY 10L/28R CLSD. RWY 10R REIL & VASI CMSND. THR DSPLCD 825 FT. MIRL RWY 10R/28L PRESET LOW INST WHEN ATCT CLSD, TO INCREASE INST AND ACTIVATE REILS RWY 10R AND 28L 125.8. (9/84)

PALMDALE

PALMDALE: CTLZ HRS 0500-1600 LCL. (9/84)

REDDING

REDDING MUNI: ATIS HRS 0630-2130 LCL. (9/84)

SAN DIEGO

SAN DIEGO INTL-LINDBERGH FLD: RWY 13 THR DSPLCD 540 FT. (8/84)

SAN JOSE

SAN JOSE INTERNATIONAL ARPT: ILS RWY 30L (I-SJC) MONITORED CONTINUOUS. (9/84) ILS RWY 12R (I-SLV) MONITORED CONTINUOUS. (9/84) VDR/DME (SJC) MONITORED CONTINUOUS. (9/84)

SAN LUIS OBISPO

SAN LUIS OBISPO COUNTY ARPT: APCH/DEP SERVICE PROVIDED BY LOS ANGELES ARTCC ON FREQS 128 05/269.5. (9/84)

SANTA BARBARA

SANTA BARBARA MUNI: ATCT & ATIS HRS 0630-2200 LCL. (8/84)

SANTA ROSA

SONOMA COUNTY ARPT: RWY 01 THR NO LONGER DSPLCD. (8/84)

SOUTH LAKE TAHOE

LAKE TAHOE ARPT: NOISE ABATEMENT - ARPT CLSD 2000-0800 LCL EXCEPT EMERGENCY/MERCY FLTS GOVERNMENT ACFT AND THOSE ACFT REGISTERING LESS THAN 77.1 DB(A) PER FAA ADVISORY CIRCULAR 36 SERIES. (8/84)

[FDC NOTAMS]

FDC 4/298 FI/T /ACV/ARCATA, ARCATA-EUREKA CA. VOR/DME RWY 1 AMDT 4 ILS RWY 31 AMDT 24, VOR RWY 13 AMDT 5. CHANGE MISSED APCH ALT TO 3000 VICE 2000. NDB-A AMDT 5 MISSED APCH CLIMBING LEFT TURN TO 3000 VIA 294 BRG FROM CV LMM TO TRAIL INT AND HOLD NORTH RIGHT TURN 161 INBOUND.

FDC 4/631 FI/T /SRF/HAMILTON FIELD SAN RAFAEL CA. DOD FLT INFO PUB/TERMINAL/VOR-A AMDT 3 CDR MSA TO SGD VORTAC FROM 090-180 5000 FEET AND FROM 180-090 4000 FEET.

FDC 4/860 FI/T /SJC/SAN JOSE MUNI SAN JOSE CA LOC/DME RWY 30L AMDT 5..SI MDA 620 HAT 566 ALL CATEGORIES.

FDC 4/900 FI/T /ACV/ ARCATA ARCATA-EUREKA CA. NDB-A AMDT 5 ILS RWY 31 AMDT 24. TERMINAL ROUTE TRIAL INT TO CV LMM 114 DEG/B.G. CHANGE NDB-A MISSED APCH BRG TO TRIAL INT TO 294.

FDC 4/951 FI/T /AWY CA. V442 CLIPP INT TO PKE VORTAC NA.

FDC 4/1179 FI/T /ACV/ARCATA ARCATA-EUREKA CA. VOR RWY 13 AMDT 5..CHANGE MAKE UP - WHEEL FIX TO FOT R-341/27.8.

FDC 4/1315 FI/T /000/ALTURAS MUNI ALTURAS CA. NDB RWY 31 ORIG. ACTIVATE MIRL RWY 13-31 /LIRL RWY 3-21/ REIL AND VASI RWY 31 UNICOM.

FDC 4/1353 FI/T /WVI/WATSONVILLE MUNI. WATSONVILLE CA. NDB-B ORIG. LOC RWY 1 AMDT 1. ACTIVATE MIRL RWY 1-19, VASI RWY 19, REIL RWY 1 UNICOM.

FDC 4/1356 FI/T /SAC/SACRAMENTO, CA. AWY V23W SAC VORTAC TO LODDI INT MEA 3000. V65-V334 SAC VORTAC TO OAKLEY INT MEA 2500.

FDC 4/1357 FI/T /SAC/SACRAMENTO, CA. VORTAC V65-V334 SAC VORTAC TO OAKLEY INT MEA 2500.

FDC 4/1371 FI/T /005/UNIVERSITY, DAVIS CA. VOR RWY 16 DRIG. MSA SUU VOR 25 NM R-065 CLKWS TO R-150 3000, R-150 CLKWS TO R-325 4900, R-325 CLKWS TO R-065 1700.

FDC 4/1373 FI/T/D45/NUT TREE, VACAVILLE CA. VOR-A AMDT 2 MSA SAC VORTAC 25 NM R-310 CLKWS TO R-220 3000, R-220 CLKWS TD R-310 3900.

FDC 4/1379 FI/T /SMF/SACRAMENTO METROPOLITAN SACRAMENTO CA. NDB RWY 34 ORIG AND ILS RWY 34 AMDT 1/MSA HU LOM 25NM BRG 100 CLKWS TO 190-3000/BRG 190 CLKWS TO 280-4100/BRG 280 CLKWS TO 100-3200.

FDC 4/1442 FI/T /LAX/LOS ANGELES INTL, LOS ANGELES, CA. EFFECTIVE 1300 GMT 25 JUN 1984 1FR DEPARTURE RWY 25L 300-1 OR STANDARD WITH MINIMUM CLIMB OF 350 FT PER NM TO 400 FT. TEMPORARY CRANE 307 FT MSL. APPROX DURATION 90 DAYS.

FDC 4/1536 FI/T /SAC/SACRAMENTO EXECUTIVE SACRAMENTO CA NDB RWY 2 AMDT 8. ILS RWY 2 AMDT 21..MSA FROM EXECC LOM 310/220 3000. VOR RWY 2 AMDT 8 ..MSA FROM SAC-VORTAC 310/220 3000.

FDC 4/15G1 FI/T /LAX/LOS ANGELES INTERNATIONAL LOS ANGELES CA. EFFECTIVE 0901 GMT 5 JULY 1984 ILS RWY 7R ORIG. SI-LOC 7R MDA 480/HAT 355 ALL CATS. CAT D SI-LOC VIS INCREASED TO RVR 6000 FOR INOP MALS.R. SIDESTEP RWY 7L MDA 480/HAT 356 ALL CATS. TEMP CRANE 225 FT MSL 0.5 WEST 7R THR.

RADIAL AT 017 NAUTICAL MILES. PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT SURFACE TO 8000 FEET ABOVE GROUND LEVEL. LANCASTER CA. /WJF/IS COORDINATING FLIGHT SERVICE STATION.

FDC 4/2446 FI/T/SFO/SAN FRANCISCO INTL. SAN FRANCISCO CA EFFECTIVE SEP 14 0700Z UFN VOR-B AMDT 5 NA, VOR RWY 19L AMDT 7 NAA.

FDC 4/2462 FLIGHT RESTRICTION 10 NAUTICAL MILE RADIUS OF THE CRESCENT CITY CA. /CEC/VORTAC 122 DEGREE RADIAL AT 038 NAUTICAL MILES. PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT SURFACE TO 7000 FEET ABOVE MEAN SEA LEVEL. CRESCENT CITY IS COORDINATING FLIGHT SERVICE STATION.

FDC 4/2465 FI/T /SNA/SANTA ANA/JOHN WAYNE, ORANGE COUNTY, SANTA ANA, CA. VOR RWY 19R AMDT 21. SI-VOR 19R..LEOTA FIX MINIMUMS.. MDA 540 HAT 488 ALL CATS.

FDC 3/1093 FI/T /SLI/ LOS ALAMITOS AAF LOS ALAMITOS CA. VOR OR TACAN RWY 22L AMDT 4. PROC AUTH FOR VOR ONLY.

FDC 3/1947 FI/T /HAF/ HALF MOON BAY HALF MOON BAY CA. RNAV-A ORIG. MDA 860 AND HAA 793 CAT A-B+C AND VIS CAT C 2 1/4.

COLORADO

[NOTICES TO AIRMEN]

DENVER

ARAPAHOE COUNTY ARPT: NAME CHANGED TO CENTENNIAL. (8/84)

DURANGO

DURANGO-LA PLATA: CTLZ HRS 0600-2115 LCL. (8/84)

GRAND JUNCTION

WALKER FIELD: ATIS HRS 0600-2200 LCL. (9/84)

{FDC NOTAMS}

FDC 4/124 FI/T /DEN/STAPLETON INTL, DENVER CO. LDA/DME RWY 35R ORIG PROC NA.

FDC 4/919 FI/T /FNL/FORT COLLINS-LOVELAND MUNI, FORT COLLINS (LOVELAND) CO. NDB RWY 33 AMDT 2, ILS RWY 33 AMDT 3, VOR/DME-A AMDT 4, RNAV RWY 15 AMDT 2, RNAV RWY 33 AMDT 3. LOCAL ALSTG NA.

FDC 4/1302 FI/T /AIRWAYS COLORADO V-95 GUNNISON CO. VORTAC TO KIOWA CO VORTAC. MRA GUC TO COP GUC 50 DME 16200.

FDC 4/1311 FI/T/DEN/STAPLETON INTL DENVER CO. LOC/DME BC RWY 17R AMDT 16 PROC NA.

FDC 4/1861 FI/T /AWY CO V8S-V134 MEA EAST BOUND 11000 FROM GRAND JUNCTION /GUT/VORTAC/R-060/TO TRACI INT.

FDC 4/1921 FI/T /AKO/AKRON-WASHINGTON CO. AKRON CO. VOR RWY 27 AMDT 5. TRML ROUTE FROM AKO R-110, 10 DME FIX TO AKO VORTAC, MIN ALT 5300 WITH FOOTNOTE, AND MIN ALT OVER AKO VORTAC /FAF/5300 WITH FOOTNOTE; 5380 WHEN USING SIDNEY ALSTG.

2121 FI/T /AWYS/COLDRAWD V-95 GUNNISON CO.
TO KIOWA CO VORTAC. MEA GUC VDRTAC TO BALOO
200 NEBND AND 12000 SWBND. MEA BALDO FIX TO
IX 16200 NEBND AND 15000 SWBND MEA BALIF FIX
S INT 16200. MEA TREES INT TO CHILT INT
NEEND AND 16000 SWBND MEA CHILT INT TO MONTH
OO. MEA MONTH INT TO FOLES INT 10200. MEA
NT TO LOC VORTAC 8000.

2141 FI/T /AWYS GRAND JUNCTION, CO. VBS-V134
11000 FROM GJT VORTAC/R-060/TO TRACI DME
REASON..FRUITA NDB OTS. NO STEP-UP MEA BASED

1171 FI/T /CAG/CRAIG-MOFFAT CRAIG CO. VOR RWY
1..VOR/DME RWY 7 AMDT 1..ADD NOTE..USE
ALSTG AND INCREASE ALL MDAS 40 FT. WHEN
ALSTG NOT AVBL PROC NA.

NEVADA

[NOTICES TO AIRMEN]

NO NOTICES THIS ISSUE

[FDC NOTAMS]

/1685 FLIGHT RESTRICTION 5 NAUTICAL MILE
OF THE RENO NV. /RNO/VDRTAC 312 DEGREE
AT 019 NAUTICAL MILES. PURSUANT TO FEDERAL
ON REGULATION 91.91 TEMPORARY FLIGHT
CTIONS ARE IN EFFECT SURFACE TO 10000 FEET
GROUND LEVEL. RENO NV. /RNO/IS COORDINATING
SERVICE STATION.

1826 FI/T /RNO/ RENO CANNON INTL. RENO, NV.
RWY 16R... HI-LOC RWY 16R... HI-LOC/DME
ADD NOTE IN PROFILE VIEW...USE I-RNO DME
N LOC COURSE.

/1917 FLIGHT RESTRICTION 10 NAUTICAL MILE
OF THE BATTLE MOUNTAIN NV. VORTAC 347 DEGREE
AT 47 NAUTICAL MILES. PURSUANT TO FEDERAL
ON REGULATION 91.91 TEMPORARY FLIGHT
CTIONS ARE IN EFFECT SURFACE TO 3000 FEET
GROUND LEVEL. RENO IS COORDINATING FLIGHT
E STATION.

4/2109 FLIGHT RESTRICTIONS NATIONAL
BONSHIP AIR RACES RENO, NEVADA, EFFECTIVE
0100 GMT DAILY SEP 10-17 1984 AND 2200-0030
DAILY SEP 14-16 1984. PURSUANT TO FAR 91.91
ARY FLIGHT RESTRICTIONS ARE IN EFFECT WITHIN
OF THE RNO VOR 292 DEGREE RADIAL 13NM/RNO-
AIRPORT/SURFACE TO 125000 FEET MSL 1600-0100
NLY SEP 10-17 1984, AND SURFACE TO 20000 FEET
2200-0030 GMT DAILY SEP 14-16 1984. RENO FSS
784-5414 / IS COORDINATING FLIGHT SERVICE
ON.

4/2482 FLIGHT RESTRICTION 10 NAUTICAL MILE
S OF THE WILSON CREEK/NV. VORTAC /ILC/146
E RADIAL AT 029.5 NAUTICAL MILES. PURSUANT TO
AL AVIATION REGULATION 91.91 TEMPORARY FLIGHT
CTIONS ARE IN EFFECT SURFACE TO 10000 FEET
SEA LEVEL. LAS VEGAS/ NV. /LAS/IS COORDINATING
T SERVICE STATION.

/212 FI/T /LWL/ HARRIET FLD WELLS, NV. VOR RWY
T 1 PROC NA.

UTAH

[NOTICES TO AIRMEN]

GREEN RIVER

GREEN RIVER MUNI ARPT: NEWLY REPORTED FACILITY.
OPEN TO PUBLIC USE RWY 13/31 5600 FT BY 60 FT.
MIRL CMSND. RWYS 13 & 31 VASI CMSND. (9/84)

OGDEN

OGDEN MUNI ARPT: ATIS HRS 0700-2100 LCL. (8/84)

SALT LAKE CITY

SALT LAKE CITY INTL ARPT: RWY 34L ALS DTS TIL 22
OCT 84. (8/84)

WENDOVER

WENDOVER ARPT: ACTIVATE MIRL RWY 03/21 122.8.
(8/84)

[FDC NOTAMS]

FDC 4/697 FI/T /PVU/PROVO MUNI, PROVO UT. ILS RWY
13 AMDT 1 SI-ILS VIS 1 MI ALL CATS SI-LOC VIS 1 MI
CATS A,B, AND C. DIKE 4519 MSL 450 FT WNW THLD RWY
13.

FDC 3/2045 FI/T /BCE/ BRYCE CANYON, BRYCE CANYON
UT. TAKEOFF MINIMUMS AND DEPARTURE PROCEDURE RWY
21 400-1; RWY 3 500-1. AIR CARRIER REDUCTION NOT
AUTHORIZED. RWY 21 RIGHT TURN: RWY 3 LEFT TURN,
CLIMBING DIRECT TO BCE VORTAC. CONTINUE CLIMB IN
BCE HOLDING PATTERN WEST. LEFT TURN, R-264 INBOUND
TO MEA FOR ASSIGNED AIRWAY. THIS DEPARTURE
REQUIRES A CLIMB OF 242 FEET PER NM TO 10,000 FEET.

FDC 2/854 FI/T /MLF/ MILFORD MUNI MILFORD /UT. VOR-
A ORIG PROC NA AT NIGHT.

FDC 2/2583 FI/T /ENV/ WENDOVER WENDOVER, UT.
VOR/DME OR TACAN-A ANDT 1. PROC NA.

*** NORTH CENTRAL ***

IOWA

[NOTICES TO AIRMEN]

CEDAR RAPIDS

CEDAR RAPIDS MUNI ARPT: RWY 09 VASI CMSND. (8/84)

COUNCIL BLUFFS

COUNCIL BLUFFS MUNI ARPT: RWY 17/35 CLSD INDEFLY.
(8/84)

INDEPENDENCE

INDEPENDENCE MUNI ARPT: RWY 17/35 LIRL CHANGED TO
MIRL. TO INCREASE INTST MIRL RWY 17/35 AND ACTIVATE
REIL RWY 17 AND 35 122.8. (8/84)

NEWTON

NEWTON MUNI ARPT: RWY 31 REIL CMSND. (8/84)

OSKALOOSA

OSKALOOSA MUNI ARPT: RWY 13/31 NOW 4000 FT BY 75 FT. (8/84)

OTTUMWA

OTTUMWA INDUSTRIAL ARPT: ACTIVATE VASI & DDALS. RWY 13 123.0. (8/84)

PERRY

PERRY MUNI ARPT: RWY 13/31 LIRL CHANGED TO MIRL. RWYS 13 & 31 REIL CMSND. ACTIVATE MIRL RWY 13/31, REIL RWYS 13 & 31 122.8. (8/84)

SPENCER

SPENCER MUNI ARPT: FIRST SW 1000 FT OF RWY 04/22 AND RWY 17/35 CLSD INDEFLY. (8/84)

[FDC NOTAMS]

FDC 4/1486 FI/T /C25/WAVERLY MUNI, WAVERLY, IA. VOR-A AMDT 2, RNAV RWY 10 AMDT 1. MISSED APCH..CLIMBING RIGHT TURN TO 4000 DIRECT WATERLOO VORTAC AND HOLD SE, RT, 331 INBOUND.

FDC 4/2111 FI/T /MUT/MUSCATINE MUNI MUSCATINE IA. VOR RWY 23 AMDT 3 MIN ALT AT RTY R-065/3 DME 1360/1480 WHEN USING MOLINE ALSTG. SI-23 MDA 1360/HAT 815 ALL CATS/VIS CAT B 11/4 VIS CAT C 21/2 CAT D 23/4. CIRCLING MDA 1360 HAA 813 ALL CATS /VIS CAT B 1 1/4 CAT C 21/2 CAT D 23/4. DME MINS AS PUBLISHED. ALTN MINS 900-23/4 ALL CATS.

FDC 4/2435 FI/T /DSM/DES MOINES MUNI DES MOINES IA. NDB RWY 30R AMDT 15..MISSED APCH PROC..CLIMBING LT TO 3000 DRCT TO DSM VORTAC AND HOLD SE RT 349 IBND. ILS RWY 30R AMDT 16..MISSED APCH PROC..CLIMB TO 1400 THEN CLIMBING LT TO 3000 DRCT TO DSM VORTAC AND HOLD SE RT 349 IBND. ILS RWY 12L AMDT 4..MISSED APCH PROC..CLIMB TO 1400 THEN CLIMBING RT TO 3000 DRCT TO DSM VORTAC AND HOLD SE RT 349 IBND. RNAV RWY 12L AMDT 3..MISSED APCH PROC.. CLIMBING RT TO 3000 DRCT TO DSM VORTAC AND HOLD SE RT 349 IBND. RADAR-1 AMDT 15..MISSED APCH PROC..RWY 5/12L..CLIMBING RT TO 3000 DRCT TO DSM VORTAC AND HOLD SE RT 349 IBND. RWY 23/30R..CLIMBING LT TO 3000 DRCT TO DSM VORTAC AND HOLD SE RT 349 IBND.

FDC 4/2463 FI/T /CID/CEDAR RAPIDS MUNI, CEDAR RAPIDS, IA. ILS RWY 9 AMDT 13 SI DSTC TO THR FROM MM 0.5 GS ALT AT MM 1056. SI-ILS 9 DH 1058. ALL CATS SI-LOC 9 HAT 382. ALL CATS TDZE 858. :::nextitem FDC 4/2464 FI/T /DBQ/DUBUQUE MUNI, DUBUQUE, IA. ILS RWY 31 AMDT 9 IS AMENDED AS FOLLOWS..TCH 56 TO 35. REASON..RUNWAY THRESHOLD DISPLACED 400.

FDC 3/2495 FI/T /AMW/ AMES MUNI AMES IA. LOC RWY 31 AMDT 2, NDB RWY 31 AMDT 8 CAT A/B SI-31 VIS 1 MILE. ADD NOTE - INOP TABLE DOES NOT APPLY TO MALS. VOR RWY 31 AMDT 7 CAT A SI-31 VIS 1 MILE. ADD NOTE: INOP TABLE DOES NOT APPLY TO MALS.

FDC 3/2536 FI/T /GCB/ INDEPENDENCE MUNI INDEPENDENCE IA. NDB RWY 17 ORIG...PROC NA AT NIGHT.

KANSAS

[NOTICES TO AIRMEN]

AUGUSTA

AUGUSTA MUNI ARPT: RWY 18/36 NOW 4250 FT BY 60 FT. (8/84)

DODGE CITY

DODGE CITY MUNI ARPT: MIRL RWY 02/20 OTS INDEFLY. (8/84)

DORRANCE

THIELEN ARPT: RWY 18/36 CHANGED TO 17/35. (8/84)

EUREKA

EUREKA MUNI ARPT: APCH/DEP SERVICE PROVIDED BY KANSAS CITY ARTCC ON FREQS 120.2/323.2. (8/84)

GARDNER

GARDNER MUNI ARPT: RWY 17/35 LIRL CMSND. RWY 35 THR NO LONGER DSPLCD. (8/84)

HAYS

HAYS MUNI ARPT: ACTIVATE MIRL RWY 16/34 VASI RWY 16 AND 34 122.8. (8/84)

HUTCHINSON

HUTCHINSON MUNI ARPT: RWYS 21 & 31 REIL CMSND. (8/84)

LAWRENCE

LAWRENCE MUNI ARPT: RWY 32 VASI CMSND. ACTIVATE MIRL RWYS 01/19 & 14/32 & VASI RWY 32 123.0. (8/84)

LYNDON

POMONA LAKE ARPT: CLSD SS-SR INDEFLY. (8/84)

OAKLEY

OAKLEY MUNI ARPT: RWYS 17 & 35 VASI CMSND. (8/84)

OLATHE

JOHNSON COUNTY INDUSTRIAL ARPT: RWY 04/22 MIRL CHANGED TO MIRL. (8/84)

PARSONS

TRI CITY ARPT: RWY 04/22 MIRL CMSND. ACTIVATE MIRL RWY 04/22 AND MIRL RWY 17/35 AND VASI RWYS 17 & 35 122.35. (8/84)

PITTSBURG

ATKINSON MUNI ARPT: RWY 16 REIL, VASI CMSND. RWY 34 REIL, VASI CMSND. RWY 34 THR NO LONGER DSPLCD. (8/84)

PRATT

PRATT MUNI ARPT: RWY 17 REIL CMSND. (8/84)

RUSSELL

RUSSELL MUNI ARPT: RWY 16/34 NOW 4400 FT BY 75 FT. (8/84)

TOPEKA

PHILIP BILLARD MUNI ARPT: RWY 17 REIL CMSND. (8/84)

WICHITA

BEECH FACTORY ARPT: RWYS 03/21 & 12/31 CLSD INDEFLY. (8/84)

COLONEL JAMES JABARA ARPT: NEW RWY 18/36 5000 FT BY 100 FT, MIRL CMSND. OLD RWY 18/36 CLSD PERMLY AND UTILIZED AS TWY. (8/84)

[FDC NOTAMS]

FDC 4/49 FI/T /GLD/ RENNER FIELD/ GOODLAND MUNI/ GOODLAND KS. NDB RWY 30 AMDT 5/ VOR RWY 30 AMDT 6/VOR/DME RWY 30 AMDT 4/ALTN MINS NA. ACTIVATE MALSR RWY 30 - 123.6 WHEN GOODLAND FSS CLOSED. ILS RWY 30 AMDT 1 ILS AND LOC ALTN MINS NA. ACTIVATE MALSR RWY 30 - 123.6 WHEN GOODLAND FSS CLOSED. RNAV RWY 12 AMDT 3 ACTIVATE MALSR RWY 30 - 123.6 WHEN GOODLAND FSS CLOSED.

FDC 4/31B FI/T /SLN/SALINA MUNI/SALINA/KS. NDB RWY 35 AMDT 19/ILS RWY 35 AMDT 16/VOR RWY 17 AMDT 15/RNAV RWY 17 AMDT 8 CAT D AND E CIRCLING NA SW OF RWY 12-30.

FDC 4/8B1 FI/T /KCK/FAIRFAX MUNI KANSAS CITY KS LOC RWY 35. AMENDMENT 1. STRAIGHT-IN MDA.. ALL CATEGORIES 1240.. HAA 497.

FDC 4/1101 FI/T /FOF/FORBES FIELD TOPEKA KS. NDB RWY 31 AMDT 5 ILS RWY 31 AMDT 6 MISSED APCH ALT 3100.

FDC 4/1160 FI/T /KCK/FAIRFAX MUNI KANSAS CITY KS. LOC-E AMDT 1 LOC RWY 35 AMDT 1 VOR-D AMDT 6 VOR RWY 17 AMDT 12 RNAV-C AMDT 6 CHANGE CIRCLING NOTES TO READ...CIRCLING NOT AUTHORIZED EAST OF RWY 17/35.

FDC 4/1880 FI/T /3KM/COLONEL JAMES JABARA, WICHITA KS. VOR-A ORIG. NEW RWY 18-36 CMSND. CATS A/B/C HAA 460.

FDC 3/447 FI/T /TOP/ PHILIP BILLARD MUNI TOPEKA, KS. NDB RWY 13 AMDT 26 ILS RWY 13 AMDT 27 MIN ALT DIETS INT TO BILLY LOM 3500.

FDC 3/1574 FI/T /LBL/ LIBERAL MUNI LIBERAL KS. RNAV RWY 12 AMDT 3: SI MDA ALL CATS 3360..HAT 473. SI VIS CAT C 1 1/4. CAT D 1 1/2. HORIZONTAL DSTC MDA TO MAP ON GS 1.4 NM. CIRCLING MDA CATS A/B/C 3360, HAA 473. WHEN USING GARDEN CITY ALSTG ALL CIRCLING MDAS BECOME 3620. VOR RWY 3 AMDT 1: DME 51 MDA ALL CATS 3300. HAT 417. DME SI VIS CAT C 1 1/4. DME CIRCLING MDA CATS A/B/C 3360; HAA 473. VOR/DME RWY 17 AMDT 2: SI MDA ALL CATS 3300, HAT 425. SI VIS CAT C 1 1/4. CIRCLING MDA CATS A/B/C 3360, HAA 473. WHEN USING GARDEN CITY ALSTG ALL CIRCLING MDAS BECOME 3600. VOR RWY 35 AMDT 10: SI MDA ALL CATS 3340. HAT 466. SI VIS CAT C 3/4. DELETE INOP TABLE NOTE. CIRCLING MDA CATS A/B/C 3360, HAA 473. WHEN USING GARDEN CITY ALSTG ALL CIRCLING MDAS BECOME 3600. ILS RWY 35 AMDT 2: SI LOC MDA ALL CATS 3260 HAT 486. CIRCLING MDA CATS A/B/C 3360, HAA 473 WHEN USING GARDEN CITY ALSTG ALL CIRCLING MDAS BECOME 3600. VOR/DME RWY 35 AMDT 2: SI MDA ALL CATS 3300, HAT 426. SI VIS CAT C 3/4, CAT D SI 35 VIS INCREASED 1/4 MILE FOR INOP MALSR. CIRCLING MDA CATS A/B/C 3360, HAA 473. WHEN USING GARDEN CITY ALSTG ALL CIRCLING MDAS BECOME 3600. RSN: TEMP OIL RIG LOCATED 7100 FT SOUTH RWY 35.

MINNESOTA

[NOTICES TO AIRMEN]

DULUTH

DULUTH INTL: ATCT HRS CONTINUOUS. (9/84)

LAKEVILLE

AIRLAKE INDUSTRIAL PARK ARPT: RWY 12/30 CHANGED TO 11/29. NOW 4100 FT BY 75 FT. RWY 30 REIL DCMSND, THR DSPLCD 400 FT. ACTIVATE MIRL RWY 12/30 122.B. (8/84)

LITTLE FALLS

LITTLE FALLS-MORRISON COUNTY ARPT: RWY 12/30 NOW 4000 FT BY 75 FT. (8/84)

MINNEAPOLIS

FLYING CLOUD ARPT: RWY 27L THR DSPLCD 200 FT. (8/84)

NEW ULM

NEW ULM MUNI ARPT: RWY 31 DDALS DCMSND. ACTIVATE LIRL RWY 13/31, REIL RWYS 13 & 31 122.B. (8/84)

RAY

TOMAHAWK SEAPLANE BASE: SPB PERMLY CLSD. (9/84)

SLEEPY EYE

SLEEPY EYE MUNI ARPT: RWY 13/31 CHANGED TO 14/32. (8/84)

THIEF RIVER FALLS

THIEF RIVER FALLS REGIONAL ARPT: CLSD TO ACR OPERATIONS WITH MORE THAN 30 PASSENGER SEATS EXCEPT PPR CALL 218-681-7680. (8/84)

WARRENSBURG

SKYHAVEN ARPT: RWY 13/31 CLSD INDEFLY. (9/84)

[FDC NOTAMS]

FDC 4/1128 FLIGHT RESTRICTION 6 NMR OF ELY MN. /ELO/VOR. PURSUANT TO FEDERAL AVIATION REGULATION 91.91 TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT SURFACE TO 5000 FEET MEAN SEA LEVEL. HIBBING MN /HIB/ IS COORDINATING FLIGHT SERVICE STATION.

FDC 4/2022 FI/T /HIB/CHISOLM-HIBBING, HIBBING MN. VOR OR TACAN RWY 13 AMDT 10, VOR OR TACAN RWY 31 AMDT 14 SI OR CIRCLING TO RWYS 13 OR 31 NA. PROC NA AT NIGHT.

FDC 4/2088 FI/P /HSP/MINNEAPOLIS - ST PAUL VFR TERMINAL AREA CHART DATED 2 AUG 1984. CORRECT U.S. GOV CHART. THE BLUE AND MAGENTA TINT BANDS INDICATING THE LIMITS OF CONTROLLED AIRSPACE ARE REVERSED ON THE CHART AND IN THE LEGEND. THE MAGENTA TINT BAND SHOULD INDICATE CONTROLLED AIRSPACE BEGINNING AT 700 FT ABOVE THE SURFACE. THE BLUE TINT BAND SHOULD INDICATE CONTROLLED AIRSPACE BEGINNING AT 1200 FT ABOVE THE SURFACE.

FDC 4/2207 FI/T /TVF/THIEF RIVER FALLS REGIONAL, THIEF RIVER FALLS, MN. VOR RWY 13, AMDT 6, SI-13 ALL CATS MDA 1680/HAT 567, CAT C VIS 1 1/2 CAT D VIS 1 3/4. CIRCLING ALL CATS MDA 1680/HAA 564.

FDC 4/2426 FI/T /GPZ/GRAND RAPIDS ITASCA COUNTY, GRAND RAPIDS, MN. MLS RWY 34 /INTERIM/ORIG. MISSED APCH - CLIMB TO 2900, THEN RIGHT TURN DIRECT GP LOM AND HOLD S. RT, 345 INBOUND.

FDC 4/2437 FI/T /Y12/AIRLAKE, LAKEVILLE MN. VOR-A ORIG. ACTIVATE MALSR RWY 29, MIRL RWY 11-29 AND REIL RWY 11 - CTAF. RNAV RWY 29 ORIG. ACTIVATE MALSR RWY 29, MIRL RWY 11-29 AND REIL RWY 11 - CTAF. INOP TABLE DOES NOT APPLY.

FDC 4/2438 FI/T /MVE/MONTEVIDEO-CHIPPEWA COUNTY, MONTEVIDEO MN. VOR RWY 14, AMDT 1: ACTIVATE MIRL, REIL AND VASI RWY 14 - CTAF.

FDC 3/2089 FI/T /MKT/ MANKATO MUNI MANKATO MN. LOC RWY 33 ORIGINAL VOR RWY 15, AMDT 3 VOR RWY 33 AMDT 4 VOR/DME RWY 15 ORIGINAL. VOR/DME RWY 33 ORIGINAL. ADD NOTE- ACTIVATE MIRL RWYS 15-33, 4-22 MALSR RWY 33 VASI RWY 15 33 4 AND 22 REILS RWYS 15 4 AND 22 - UNICOM.

FDC 2/1250 FI/T /RST/ROCHESTER MUNI ROCHESTER MN. ILS RWY 13 AMDT 2/ILS RWY 31 AMDT 17. WHEN ATCT NOT IN OPN ALTN MINS NA.

MISSOURI

[NOTICES TO AIRMEN]

BROOKFIELD

BROOKFIELD NDB (BZK) OTS INDEFLY. (9/84)

CLINTON

CLINTON MEMORIAL ARPT: RWY 04/22 NOW 4000 FT BY 60 FT. LIRL CHANGED TO MIRL. (8/84)

KIRKSVILLE

CLARENCE CANNON MEMORIAL ARPT: NAME CHANGED TO KIRKSVILLE MUNI ARPT. (8/84)

LEBANON

FLOYD W. JONES LEBANON ARPT: SOF RWY 36 (LBO) CMSND EFFECTIVE 25 OCT 84. (9/84) LEBANON NDB (LBO) DCMSND EFFECTIVE 25 OCT 84. (9/84) LEBANON NDB (LBO) (IEBI) CMSND EFFECTIVE 25 OCT 84. (9/84)

MALDEN

MALDEN MUNI ARPT: RWY 18/36 MIRL DCMSND. (8/84)

SIKESTON

HOLYFIELD ARPT: CLSD TO PUBLIC USE. RWY 18/36 NOW 2300 FT BY 24 FT. (8/84)

WARRENSBURG

SKYHAVEN ARPT: RWY 13/31 CLSD INDEFLY. (8/84) NORTH 800 FT RWY 18/36 CLSD INDEFLY. MIRL RWYS 13/31 AND 18/36 OTS INDEFLY. (9/84)

WEST PLAINS

WEST PLAINS MUNI ARPT: RWY 14 REIL CMSND. (8/84)

[FDC NOTAMS]

FDC 4/874 FI/T /4K3/LEXINGTON MUNI LEXINGTON MO VOR RWY 22..ORIG DME RQRD.

FDC 4/985 FI/T /9K4/SKYHAVEN WARRENSBURG MO. VOR RWY 13 AMDT 2 VOR RWY 18 ORIG AND RNAV RWY 18 ORIG PROCEDURES NA AT NIGHT.

FDC 4/1100 FI/T /9K4/ SKYHAVEN WARRENSBURG MO. VOR RWY 13 AMDT 2 DME RQRD.

FDC 4/1301 FI/T /84K/CLINTON MEMORIAL, CLINTON, MO. NDB RWY 4 AMDT 3, NDB RWY 22 AMDT 4, PROCS NA.

FDC 4/1544 FI/T /STL/LAMBERT-ST LOUIS INTL, ST LOUIS MO. RNAV RWY 30L AMDT 10, SI MDA 1060/HAT 476 ALL CATS, VIS CAT E RVR 6000. ILS RWY 30L AMDT 10, ILS RWY 30R AMDT 3, ILS RWY 24 AMDT 40, ILS RWY 12R AMDT 15, VOR OR TACAN RWY 12L AMDT 10, VOR OR TACAN RWY 12R AMDT 20, RNAV RWY 6 ORIG, RNAV RWY 30L AMDT 10, NDB RWY 24 AMDT 35, NDB RWY 12R AMDT 10, CIRCLING MDA CATS A/B/C 1100/ HAA 495. REASON: TMPRY 797 MSL CRANE .5 NM SOUTH OF ARPT.

FDC 4/1941 FI/T /MCI/KANSAS CITY INTL, KANSAS CITY, MD. VOR RWY 27 AMDT 11 SI MDA 1460 HAT 435 ALL CATS. VIS CAT D 11/2. VDP 1.2 AT MKG 3.6 DME.

FDC 4/2244 FI/T /MCI/KANSAS CITY INTL, KANSAS CITY MO. ILS RWY 1 AMDT 7. TCH 57 FEET, LDM ALT 2391 FEET MSL. MM ALT 1242 FEET MSL. GS ANGLE 2.75 DEGS.

FDC 3/260 FI/T /VIH/ ROLLA NATIONAL ROLLA/VICHY, MO. VOR RWY 22 AMDT 6 VOR/DME RWY 4 AMDT 1. RNAV RWY 22 AMDT 1 ALTN MINS NA. ADD NOTE- USE VICHY ALSTG WHEN NOT AVAILABLE USE COLUMBIA ALSTG AND INCREASE ALL MDAS 200 FT.

FDC 3/1429 FI/T /CGI/ CAPE GIRARDEAU MUNI CAPE GIRARDEAU MO. NDB RWY 10 AMDT 6, ILS RWY 10 AMDT 7 TRML ROUTE FROM DUEAS INT TO CG LDM ALT 3300 FEET

FDC 3/2448 FI/T /TBN/ FORNEY AAF FORT LEONARD WOOD MO. NDR RWY 32 AMDT 3 LOC RWY 14 AMDT 4 VOR RWY 14 AMDT 3 VOR RWY 32 AMDT 3. CHANGE NOTE TO READ- ACTIVATE HIRL 14-32 MALS AND VASI RWY 14 AND RWY 32 125.4.

FDC 2/1317 FI/T /AIZ/ LEE C. FINE MEMORIAL /KAISER /LAKE OZARK MO. NDB RWY 21 AMDT 3. CHANGE NOTE TO .OBTAIN LOCAL ALSTG ON UNICOM 122.8.,WHEN NOT AVAILABLE USE COLUMBIA ALSTG AND INCREASE ALL MDAS AND STEPDOWN FIX ALTS 220 FT. VOR RWY 3 AMDT 1

CHANGE NOTE TO..OBTAIN LOCAL ALSTG ON UNICOM 122.8..WHEN NOT AVAILABLE USE COLUMBIA ALSTG AND INCREASE ALL MDAS 200 FT. ADD NOTE..ALTN MINS NA WHEN VICHY FSS CLOSED.

MADDOCK

MADDOCK MUNI ARPT: NOW OPEN. (8/84)

[FDC NOTAMS]

NEBRASKA

[NOTICES TO AIRMEN]

CHADRON

CHADRON: CTLZ HRS 0600-2300 LCL MON-FRI, 0800-2300 LCL SAT-SUN. (8/84)

FAIRBURY

FAIRBURY MUNI ARPT: RWY 17/35 NOW OPEN. (8/84)

GOTHENBURG

QUINN FIELD: RWY 14/32 NOW OPEN. (8/84)

HUMBOLDT

HUMBOLDT MUNI ARPT: CLSD INDEFLY. (9/84)

OMAHA

EPPELEY AIRFIELD: RWY 17 THR DSPLCD 1300 FT TIL 01 DEC 84. (8/84)

[FDC NOTAMS]

FDC 4/1676 FI/T /SNY/SIDNEY MUNI, SIDNEY NE. VOR RWY 30 AMDT 3, SI RWY 30 MDA 4780/HAT 491 ALL CATS. CIRCLING MDA CAT A 4780/HAA 468.

FDC 4/1958 FI/T /DFK/KARL STEFAN MEMORIAL/NORFOLK/NE. ILS RWY 1 ORIG SI-LOC-1 AND CIRCLING MDA ALL CATS 2160/HAT/HAA 588. VOR RWY 1 AMDT 3 SI-1 AND CIRCLING MDA ALL CATS 2200/HAT/HAA 628. VIS SI AND CIRCLING CAT C 1 3/4 CAT D 2. INOP TABLE DOES NOT APPLY TO CATS C AND D.

FDC 4/2436 FI/T /BBW/BROKEN BOW MUNI BROKEN BOW NE. VOR RWY 14 ORIG. MIN ALT CUZ VOR 3500. NDB RWY 14 AMDT 4. SI-14 AND CIRCLING ALL CATS MDA 3300, HAT/HAA 762, VIS CAT B 1 1/4, CAT C 2 1/4, CAT D 2 1/2. ALTN MINS CAT C 800-2 1/4, CAT D 800-2 1/2.

NORTH DAKOTA

[NOTICES TO AIRMEN]

BISMARCK

BISMARCK MUNI ARPT: ATCT & ATIS HRS 0600-2400 LCL. (9/84)

DICKINSON

DICKINSON ARPT: ILS RWY 32 (I-DIK) CMSND. (8/84)
VORTAC (DIK) VOR VOICE OTS INDEFLY. (9/84)

GRAND FORKS

GRAND FORKS INTL: ATCT & ATIS HRS 0600-2200 LCL. (9/84)

HAZEN

HAZEN MUNI ARPT: ARPT RESUMES NIGHT TIME OPERATIONS. (8/84)

FDC 4/1192 FI/T /MOT/MINDT INTERNATIONAL MINOT ND. LOC BC RWY 13 AMDT 5. PROC NA.

FDC 4/1842 FI/T /DIK/DICKINSON MUNICIPAL DICKINSON, ND. RNAV RWY 14 ORIG..SI4 MDA ALL CATS 2980 HAT 394. CIRCLING MDA CAT A 3020 HAA 431. RNAV RWY 32 ORIG..CIRCLING MDA CAT A 3020 HAA 431. VOR A ORIG..CIRCLING MDA CAT A 3020 HAA 431. 2717 MSL DRILLING RIG 1 NM NORTH OF AIRPORT.

FDC 4/2046 FI/T /DVL/DEVILS LAKE MUNI, DEVILS LAKE ND. VOR RWY 13 AMDT 5. TRML ROUTE DVL R-313/10 DME TO DVL R-313/4 DME ALT 2400. WHEN USING PROC TURN, MIN ALT DVL R-313/4 DME 2000. SI-13 MDA 2000/HAT 546 ALL CATS. VIS CAT A/B 1, CAT C 1 1/2, CAT D 1 3/4. CIRCLING MDA 2000/HAA 546 CAT A/B/C. DME MINS SI-13 MDA 1940/HAT 486 ALL CATS. VIS CAT A/B 1, CAT C 1 1/4, CAT D 1 1/2. WHEN LOCAL ALSTG NOT AVBL USE GRAND FORKS ALSTG AND INCREASE DVL R-313/4 DME FIX ALT AND ALL MDAS 340 FT. DELETE VDP. VOR RWY 31 AMDT 2 TRML ROUTE DVL R-123/10 DME TO DVL R-123/4 DME ALT 2300. WHEN USING PROC TURN, MIN ALT AT DVL R-123/4 DME 1920. CIRCLING MDA 2000/HAA 546 CATS A/B/C. WHEN LOCAL ALSTG NOT AVBL USE GRAND FORKS ALSTG AND INCREASE DVL R-123/4 DME FIX ALT AND ALL MDAS 340 FT.

FDC 4/2085 FI/P /JMS/JAMESTOWN MUNI JAMESTOWN ND. ILS RWY 30 AMDT 4 LDC/DME BC RWY 12 AMDT 4. ADD NOTE IN PROFILE VIEW.. USE I-JMS DME WHEN ON LOC COURSE. THIS IS ILS RWY 30 AMDT 5 AND LOC/DME BC RWY 12 AMDT 5.

FDC 4/2305 FI/T AWYS/LA CHG MAKE UP RINKY INT V18 TO MLU VORTAC R-084/19 AND HEZ VOR/DME R338.

NO NOTICES THIS ISSUE

SOUTH DAKOTA

[NOTICES TO AIRMEN]

NO NOTICES THIS ISSUE

[FDC NOTAMS]

FDC 4/668 FI/T /PHP/PHILIP/PHILIP/SD. VOR-A AMDT 8. MSA FROM PEP VORTAC 4400.

FDC 4/1180 FI/T /YKN/CHAN GURNEY MUNI YANKTON SD VOR RWY 13 AMDT 4..FM MINIMA NA.

FDC 4/1309 FI/T /BKX/BROOKINGS MUNI/BROOKINGS/SD. VOR RWY 12 AMDT 4/VOR RWY 30 AMDT 3. WHEN WATERTOWN ALSTG IS NOT AVAILABLE EXCEPT VOR OPERATORS WITH APVD WEA REPORTING SVC PROCS NA.

FDC 4/1355 FI/T /PIR/PIERRE MUNI, PIERRE, SD. VOR RWY 25/TAC/, AMDT 14, DME MINIMA NA, CIRCLING CAT A MDA 2180 HAA 438, CAT B AND C MDA 2240 HAA 498. VOR/DME OR TACAN RWY 7 AMDT 2, SI-7 MDA 2140 HAT 398 ALL CAT, CAT D VIS 1 1/4 CAT E VIS 1 1/2. CIRCLING CAT A MDA 2180 HAA 438, CAT B AND C MDA 2240 HAA 498.

FDC 4/1462 FI/T /RAP/RAPID CITY REGIONAL RAPID CITY SD. VOR DR TACAN RWY 32 AMDT 21 SI RWY 32 MDA 3430/HAT 323 ALL CATS. VIS CAT E 1 1/4.

FDC 4/1463 FI/T /3BT/BRITTON MUNI BRITTON SD. NDB RWY 13 AMDT 1 CIRCLING CAT A MDA 2020/HAA 706.

FDC 4/1640 FI/T /ABR/ABERDEEN REGIONAL ABERDEEN SD VOR RWY 31 AMDT 16..SI-31 MDA 1660/HAT 360 ALL CATS. CAT D SI-31 VIS INCREASED 1/4 MILE FOR INOP MALSR.

FDC 4/1768 FI/T /FSD/JOE FOSS FIELD SIOUX FALLS SD RADAR 1 AHMT 5..SI-21 MDA 1920/HAT 491 ALL CATS. CAT E VIS RVR 6000. ILS RWY 21 AMDT 4 AND HI-ILS RWY 21 AMDT 2. SI-LOC 21 MDA 1920 HAT/491 ALL CATS. CAT C VIS RVR 4000..D-5000..E-6000 DELETE NOTE CAT D 5-LOC VISIBILITY INCREASED TO RVR 5000 FOR INOPERATIVE MM.

FDC 4/1779 FI/T /ATY/WATERTOWN MUNI WATERTOWN SD. NDB RWY 35 AMDT 3/ ILS RWY 35 AMDT 6. LOC/DME BC RWY 17 AMDT 5/ VOR RWY 17/TAC/AMDT 11/VOR/DME OR TACAN RWY 35 AMDT 7.. WHEN WATERTWN FSS IS CLOSED /A/ALTN MINS NA..B/USE HURON ALSTG AND INCREASE ALL DH/S MDA/S 260 FT.. /C/ACTIVATE MALSR RWY 35 HIRL RWY 17-35 MIRL RWY 12-30 REIL AND VASI RWYS 12-17-30 123.6.

FDC 4/1780 FI/T /ATY/WATERTOWN MUNI WATERTOWN SD. VOR RWY 17/TAC/AMDT 11. SI-17 MDA 2200/HAT 461 ALL CATS.. CATS C VIS 11/4..CAT D 1 1/2..CAT E E 1 3/4.. ILS RWY 35 AMDT 6 SI-LOC 35 MDA 2200/HAT 456 ALL CATS..CAT D VIS 1..DISREGARD CAT D SI-LOC-35 MDA 2240/HAT 496 ALL CATS..CAT E VIS 11/4 ..CAT D SI-35 VIS INCREASED 1/2 MILE FOR INOP MALSR.

FDC 4/2274 FI/T /SD39/BOB WILEY FIELD/WINNER/SD. VOR-A AMDT 3. MSA FROM ISD VOR 090-270/3900.

FDC 4/2324 FI/T /RAP/RAPID CITY REGIONAL RAPID CITY SD ILS RWY 32 AMDT 14..MISSING APCH CLIMB TO 4700 THEN LEFT TURN DIRECT RANDCH /RA/LDM AND HOLD SOUTHEAST..RIGHT TURNS 321 INBOUND. ADF RQRD.

LOUISIANA

[NOTICES TO AIRMEN]

COVINGTON

RICHARD PRIVETTE SR ARPT: NAME CHANGED TO RICHARD PRIVETTE SR MEMORIAL. (8/84)

MONROE

MONROE REGIONAL ARPT: RWY 17/35 VFR USE ONLY INDEFLY. (9/84)

[FDC NOTAMS]

FDC 4/1126 FI/T /NEW/LAKEFRONT NEW ORLEANS LA. VOR RWY 18R AMDT 1. CIRCLING MDA 540, HAA 531 CATS A/B. ADD ALTERNATE MISSED APPROACH. WHEN DIRECTED BY ATC CLIMB RUNWAY HEADING TO 2000. VDR-A AMDT 14, VOR-B AMDT 5 CIRCLING MDA 540, HAA 531 CATS A/B. ILS RWY 18R AMDT 7 AND VOR/DME RWY 36L AMDT 4 CIRCLING MDA 540, HAA 531 CATS A/B/C. ADD ALTERNATE MISSED APPROACH. WHEN DIRECTED BY ATC CLIMB RUNWAY HEADING TO 2000. PILE DRIVER 240 MSL OPERATING IN MARINA 1000 FT EAST OF AIRPORT.

FDC 4/1150 FI/T /ESF/ESLER REGIONAL ALEXANDRIA LA. NDB RWY 26 AMDT 6 ILS RWY 26 AMDT 10 LOC BC RWY 8 AMDT 7. CHANGE MISSED APPROACH TO READ... CLIMB RUNWAY HEADING TO 2000.

FDC 4/1264 FI/T /MLU/MONROE REGIONAL MONROE LA. NDB RWY 4 AMDT 13, ILS RWY 4 AMDT 19, VOR RWY 4 AMDT 16. CHANGE MAKEUP OF MISSED APPROACH FIX GALYO INT TO MLU VORTAC R-035/16 DME AND DWD VOR/DME R-117. ILS RWY 22 AMDT 1, VOR RWY 22 AMDT 2, VOR/DME RWY 22 AMDT 7, CHANGE MISSED APPROACH TO CLIMB TO 3000 VIA MLU R-218 TO TYRON INT/12 DME AND HOLD. TYRON INT NOW MLU VORTAC R-218/12 DME AND DWD VOR/DME R-144. NOTE..DWD VOR/DME 115.5/102. LCTD LAT 33-13-16, LONG 92-48-52.

FDC 4/1275 FI/T /BTR/BATON ROUGE METROPOLITAN RYAN FIELD BATON ROUGE LA. VOR/DME RWY 22 AMDT 6. SI MDA 500 HAT 429 ALL CATS/VIS 1 1/4 CAT C 1 1/2 CAT D. TMPRY OIL RIG 3 NM ENE OF ARPT.

FDC 4/1328 FI/T/GRO/ SLIDELL, SLIDELL LA. VOR/DME RWY 17 AMDT 1. PROCEDURE NA AT NIGHT.

FDC 4/1440 FI/T /4R7/EUNICE, EUNICE, LA. VOR/DME-A AMDT 3. CHANGE TRML RTE RAYNE INT TO LFT R-304/17 DME CLKWS VIA 17 DME ARC ALT 2200. ZUNDE INT TO LFT R-304/17 DME CLKWS VIA 17 DME ARC ALT 2200. LFT VORTAC TO LFT R-304/17 DME ALTITUDE 2200. LFT R-304/17 DME TO LFT R-304/25 DME ALTITUDE 1700. MIN ALT LFT R-304/17 2200, LFT R-304/25 1700. REASON 1249 MSL TOWER AT LFT R-304/21 DME.

FDC 4/1441 FI/T /OPL/ST LANDRY PARISH, OPELDUSAS, LA. VOR/DME-A AMDT 2. TRML RTE FROM RAYNE INT VIA LFT 17 DME ARC CLKWS TO LFT R-340 MIN ALT 2200. REASON..1249 MSL TOWER AT R-304/21 DME.

FDC 4/1526 FI/T /OR9/HAMMOND MUNI HAMMOND LA. ILS RWY 18 ORIG SI ILS DH 429/HAT 385 ALL CATS VIS CAT D 1 1/4. CIRCLING MDA 640/HAA 596 CATS A/B/C. ALTN MISSED APCH WHEN DIRECTED BY ATC CLIMBING LEFT TURN TO 2000 VIA PCU R-262 TO MACAW INT. VOR RWY 31 AMDT 1 CIRCLING MDA 640/HAA 596 CATS A/B/C. DELETE NOTE..STRAIGHT-IN MIN NA AT NIGHT. ILS RWY 18

ORIG/NDB RWY 18 ORIG/VOR RWY 31 AMDT 1/VOR RWY 18
ORIG ADD NOTE..ACTIVATE MIRL RWYS 13-31/18-36 REIL
RWY 31 AND MALSR RWY 18 CTAF/UNICOM.

FDC 4/1700 FI/T /NEW/LAKEFRONT NEW ORLEANS LA
VOR/DME RWY 36L AMDT 4..CHANGE 9.5 DME STEP DOWN
FIX TO HRV R-346/9.4 DME..MINIMUM ALTITUDE TO 740
MSL. VOR RWY 18R AMDT 1...SI MDA 460 HAT 452 ALL
CATS. VIS CAT C 3/4. DELETE NOTE: CAT D VISIBILITY
INCREASED 1/4 MILE FOR INOPERATIVE MALSR.

FDC 4/1744 FI/T /ESF/ALEXANDRIA/ESLER REG,
ALEXANDRIA, LA. ILS RWY 26 AMDT 10, ADD NOTE: USE
I-ESF DME WHEN ON LOC COURSE.

FDC 4/1866 FLIGHT RESTRICTION 2 NAUTICAL MILE
RADIUS OF 2935N/9317W. 10 MILES SOUTH OF CAMERON,
LA. PURSUANT TO FEDERAL AVIATION REGULATION 91.91
TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT
SURFACE TO 2000 FEET ABOVE GROUND LEVEL. /LFT/ IS
COORDINATING FLIGHT SERVICE STATION.

FDC 4/1906 FI/T /MLU/MONROE REGIONAL MONROE LA.
TKDF MINS. RWY 22 300-1 OR STANDARD WITH MIN CLIMB
OF 305 FT PER NM TO 300. NDB RWY 4 AMDT 13 SI MDA
560/HAT 482 ALL CATS. CIRCLING MDA 560/ HAA 481
CATS A/B/C. ILS RWY 4 AMDT 19 SI-ILS-4 DH 454/HAT
376 ALL CATS. VIS 3/4 ALL CATS. SI-LDC-4 MDA
520/HAT 442 ALL CATS. VIS 3/4 CATS A/B/C 1 CAT D.
CIRCLING MDA 560/HAA 481 CATS A/B/C. CHG NOTES TO
READ..GS UNUSBL BLD 454 FT. SI-ILS-4 INOP TABLE
DOES NOT APPLY TO MM. SI-ILS-4 ALL CATS VIS
INCREASED 1/2 MILE FOR INOP SSALR. CIRCLING CATS
A/B VIS 11/4. VOR RWY 4 AMDT 16 SI-VOR-4 VIS 3/4
CATS A/B 11/4 CAT C 11/2 CAT D. CIRCLING VIS 13/4
CAT C. DME MIN SI MDA 520/HAT 442 VIS 3/4 CATS
A/B/C. CIRCLING MDA 560/HAA 481 CATS A/B/C. CHG
NOTES TO READ..SI-VOR-4 CATS A/B VIS INCREASED 1/4
MILE FOR INOP SSALR. SI-VOR/DME CATS A/B/D VIS
INCREASED 1/4 MILE FOR INOP SSALR. RADAR-1 AMDT 3
ILS RWY 22 AMDT 1 VOR RWY 22 AMDT 2 VOR/DME RWY 22
AMDT 7 CIRCLING MDA 560/HAA 481 CATS A/B/C. CRANES
257 MSL 0.6 NM SW RWY 22.

FDC 4/1935 FI/T /5R9/PORT SULPHUR SEAPLANE BASE,
PORT SULPHUR, LA. VOR/DME-A. AMDT 3, MDA 640, HAA
640 CAT A AND B. CHANGE NOTE TO READ..USE
BOOTHVILLE ALTIMETER SETTING. WHEN NOT AVAILABLE
USE NAS NEW ORLEANS ALTIMETER SETTING AND INCREASE
ALL MDA 60 FT. VOR/DME-B, AMDT 2, MDA 620, HAA 620
CAT A AND B. CHANGE NOTE TO READ..USE BOOTHVILLE
ALTIMETER SETTING. WHEN NOT AVAILABLE USE NAS NEW
ORLEANS ALTIMETER SETTING AND INCREASE ALL MDA 60
FT.

FDC 4/1954 FI/T /LFT/LAFAYETTE REGIONAL LAFAYETTE
LA. NDB RWY 28 AMDT 4 SI MDA 500 HAT 458 ALL CATS
VIS CAT D 11/2. RADAR 1 AMDT 5 ASR SI 28 MDA 460
HAT 418 ALL CATS VIS CAT C 11/4. REASON..DIL RIG
182MSL 1.2 NM EAST OF ARPT

FDC 4/2057 FI/T /3R8/NATCHITOCHES MUNI,
NATCHITOCHES, LA. IFR TAKEOFF MINIMUMS RWY 34,
300-1.

FDC 4/2087 FI/T /3R8/NATCHITOCHES MUNI NATCHITOCHES
LA. NDB RWY 34 AMDT 2 PROC NA.

FDC 4/2113 FI/T /GNI/GRAND ISLE, GRAND ISLE LA.
NDB-B AMDT 6. CIRCLING MDA 680, HAA 680 CATS A/B/C
VIS CAT C 2. VOR-A AMDT 5 MIN ALT LEV R-046/5 DME
780. VOR CIRCLING MDA 760 HAA 760 CATS A/B/C. VIS
CAT B 11/4 CAT C 21/4. DME MINIMA CIRCLING MDA 600,
HAA 600 CATS A/B/C. VOR/DME-C AMDT 4, CIRCLING MDA
600. HAA 600. CATS A/B/C. CHANGE NOTES FOR ALL
PROCS TO READ: USE LEEVILLE ALSTG, WHEN NOT AVBL
USE NAS NEW ORLEANS ALSTG AND INCREASE ALL MDA'S
100 FEET

FDC 4/2298 FI/T /M79/RAYVILLE MUNI RAYVILLE LA.
VOR/DME-A AMDT 1. MISSED APCH HOLDING FIX/RINKY
INT. NOW MLU R-084/19 DME AND HEZ VOR/DME R-338.

FDC 4/2344 FI/T /BTR/BATON ROUGE METROPOLITAN. RYAN
FIELD, BATON ROUGE, LA. ILS RWY 22, AMDT 3, ALTN
MINS NA WHEN CONTROL TOWER NOT IN OPERATION.

FDC 4/2378 FI/P /BTR/BATON ROUGE METROPOLITAN. RYAN
FIELD, BATON ROUGE, LA. RADAR 1, AMDT 6 ADD NOTES:
1. WHEN CONTROL TOWER CLOSED PROCEDURE IS NOT
AUTHORIZED. 2. WHEN CONTROL TOWER CLOSED ALTERNATE
MINIMUMS NOT AUTHORIZED. 3. INOPERATIVE TABLE DOES
NOT APPLY MALS RWY 31. THIS IS AMDT 7.

FDC 4/2381 FI/T /LCH/LAKE CHARLES MUNI, LAKE
CHARLES, LA. RADAR-1 AMDT 2 ASR RWY 33 SI MDA 440
HAT 428 ALL CATS. VIS CAT C 1 1/4. CAT D 1 1/2.
TEMPORARY OIL RIG 190 MSL 1/4 MILE SW OF THR RWY
33.

FDC 3/2036 FI/T /SHV/ SHREVEPORT REGIONAL
SHREVEPORT LA. NDB RWY 14 AMDT 17 SI MDA 740 HAT
482 ALL CATS. VIS CAT D RVR 6000.

FDC 3/2481 FI/T /2RG/ BUNKIE MUNI, BUNKIE, LA.
VOR/DME-A AMDT 1 MDA 680/HAA 621 CATS A/B.

NEW MEXICO

[NOTICES TO AIRMEN]

CAPITAN

G BAR E RANCH ARPT: CLSD TO PUBLIC USE. (9/84)

MCALISTER

AKIN AND AKIN ARPT: RWY 03/21 CHANGED TO 05/23.
(8/84)

TUCUMCARI

TUCUMCARI MUNI ARPT: RWY 21 VASI CMSND. (9/84)
ACTIVATE VASI RWY 21 123.6. (9/84)

TRUTH OR CONSEQUENCES

TRUTH OR CONSEQUENCES CTLZ HRS 0700-1500 LCL MDN-FRI. (9/84)

[FDC NOTAMS]

FDC 4/923 FI/T /CNM/CAVERN CITY AIR TERMINAL,
CARLSBAD, NM. ILS RWY 3 ORIG CORRECT MSA 360-180
5000 AND 180-360 8000.

FDC 4/1259 FI/T /LVS/LAS VEGAS MUNI LAS VEGAS NM
VOR RWY 2 AMDT 8 AND VOR RWY 20 AMDT 3...WHEN LAS
VEGAS FSS NOT IN DPR PROC NA.

FDC 4/1429 FI/T /DMN/DEMING MUNI, DEMING NM. VOR
RWY 26 AMDT 7. WHEN DEMING FSS NOT IN OPN THE
FOLLOWING APPLIES..EXCP FOR OPERATORS WITH APPROVED
WEATHER REPORTING SVC, PROC NA.

FDC 4/2092 FI/P /N93/DOUBLE EAGLE II ALBUQUERQUE
NM. CORRECT US GOVERNMENT/ALBUQUERQUE
SECTIONAL/AERONAUTICAL CHART BY DELETING REFERENCE
TO UNICOM /122.8/ AT DOUBLE EAGLE II AIRPORT.

FDC 3/2541 FI/T /ABQ/ ALBUQUERQUE INTL,
ALBUQUERQUE, NM. IFR TAKE-OFF MINIMUMS RWY 3, 300-
1 OR STANDARD WITH MINIMUM CLIMB OF 247 FEET PER
MILE TO 5600. TEMPORARY CONSTRUCTION CRANE 5568 MSL
1 MILE NE OF AIRPORT.

FDC 3/2562 FI/T /LRU/ LAS CRUCES-CRAWFORD LAS CRUCES NM. NDB-A AMDT 1. CIRCLING CATS A/B/C MDA 49.10/HAA 486. 4576 AMSL WATER TWR UNDER CONST

TEXAS

[NOTICES TO AIRMEN]

FDC 2/611 FI/T /DMN/ WHEN DEMING NM FSS NOT IN OPN THE FOLLOWING APPLIES- V94 DMN VORTAC TO CRATT INT NM MOCA 9000. V94S DMN VORTAC TO FWM VORTAC NA. V16N V66N CUS VORTAC TO ELP VORTAC NA. V66 DUG VORTAC TO ANIMA INT NA. V202 SVC VORTAC TD TCS VORTAC MEA 12000. V16-66 CUS VORTAC TO CIE VORTAC MEA 11000.

OKLAHOMA

[NOTICES TO AIRMEN]

BOISE CITY

BOISE CITY ARPT: RWYS 04 & 22 VAST CMSND. (8/84)

MUSKOGEE

DAVIS FIELD: RWY 17/35 CLSD TO ALL ACFT EXCEPT ULTRALIGHTS INDEFLY. (9/84)

[FDC NOTAMS]

FDC 4/1174 FI/T /CSM/CLINTON-SHERMAN CLINTON OK NDB RWY 17R AMDT 8..ILS RWY 17R AMDT 4. TEMPORARY MISSED APPROACH INSTRUCTIONS. CLIMB TO 3000 THEN RIGHT TURN DIRECT FOSSI LOM AND HOLD N..LT..172 INBOUND.

FDC 4/1408 FI/T /F29/CLARENCE E. PAGE MUNI OKLAHOMA CITY OK. RWY 17-35 REDESIGNATED 17L-35R. RNAV RWY 17 AMDT 2 CHG RWY IDENT TO RWY 17L. RNAV RWY 35 AMDT 2 CHG RWY IDENT TO RWY 35R. ADD NOTE...ACTIVATE HIRL RWY 17L/35R AND HIRL RWY 17R/35L-TAF.

FDC 4/2359 FI/T /BLACKWELL-TONKAWA MUNI, BLACKWELL, OK. RNAV RNAV RWY 35. ORIG. INCREASE SI MDAS TO 1520, HAT 494 ALL CATS. INCREASE CIRCLING MDAS TO 1520, HAA 491 ALL CATS. CHANGE PROCEDURAL DATA NOTE TO READ: USE PONCA CITY ALTIMETER SETTING, WHEN NOT AVAILABLE USE WICHITA, KS ALTIMETER SETTING AND INCREASE ALL MDAS 200 FEET. CHANGE HORIZONTAL DISTANCE MDA TO MAP ON GLIDE SLOPE TO 1.4 MILES.

FDC 4/2447 FI/T /HOBART MUNI, HOBART, OK. VOR RWY 35. AMDT 6. ALTN MINS NA.

FDC 4/2448 FI/T /AXS/ALTUS MUNI, ALTUS, OK. VOR-A AMDT 2. ALTN MINS NA.

FDC 3/2449 FI/T V440 SYD VORTAC TO OKC VORTAC NA. V436 HBR VORTAC TO OKC VORTAC NA. V114 CDS VORTAC TO SPS VORTAC MEA 3700. V272 SYD VORTAC TO UNITY INT MEA 3900. V17W/V210 ROLLS INT TO WAXEY INT MEA 6500 MOCA 3100.

FDC 3/2218 FI/T /CSM/ CLINTON-SHERMAN CLINTON OKLAHOMA. IFR DEPARTURE RWY 17R 300-2. TMPPY 2067 AMSL OIL RIG 1.2 NM SOUTH OF RWY 35L.

FDC 2/885 FI/T /OKSG/ BLACKWELL-TONKAWA MUNI, BLACKWELL, OK. VOR-A ORIG. RNAV RWY 17 ORIG. RNAV RWY 35 ORIG. WHEN PONCA CITY ALSTG NOT AVAILABLE, USE WICHITA KS ALSTG AND INCREASE ALL MDAS 260 FEET.

FDC 2/1066 FI/T /WWR/ WEST WOODWARD WOODWARD OK. NDB RWY 17 ORIG VOR /DME-A AMDT 4. WHEN GAGE ALSTG NOT AVAILABLE PROCS NA.

TEXAS

[NOTICES TO AIRMEN]

ALICE

ALICE INTL ARPT: RWY 13 REIL CMSND. RWY 31 REIL DCMSND. ACTIVATE MALS RWY 31 123.6. (8/84)

BRENHAM

BRENHAM MUNI ARPT: APCH/DEP SERVICE PROVIDED BY HOUSTON ARTCC ON FREQS 120.4/394.1. (9/84)

BRIDGEPORT

BRIDGEPORT MUNI ARPT: RWY 17/35 LIRL CHANGED TO MIRL. (9/84)

BRYAN

COULTER FIELD: APCH/DEP SERVICE PROVIDED BY HOUSTON ARTCC ON FREQS 120.4/394.1 (9/84)

CALDWELL

CALDWELL MUNI ARPT: APCH/DEP SERVICE PROVIDED BY HOUSTON ARTCC ON FREQS 120.4/394.1 (9/84)

CENTER

CENTER MUNI ARPT: NOW OPEN. (8/84)

COLLEGE STATION

EASTERWOOD FIELD: APCH/DEP SERVICE PROVIDED BY HOUSTON ARTCC ON FREQS 120.4/394.1. (9/84)

CORSICANA

CORSICANA MUNI ARPT: RWY 32 THR NO LONGER DSPLCD. (8/84)

DALHART

DALHART MUNI ARPT: RWY 17/35 NOW 6400 FT BY 75 FT. (8/84)

DEL RIO

LAUGHLIN VORTAC (DLF) VOR PORTION UNUSABLE 290-310 BEYOND 20 NM ALL ALTS. (9/84)

GALVESTON

SCHOLES FIELD: ACTIVATE MALS RWY 13 122.95. (9/84)

GREENVILLE

MAJORS ARPT: RWY 13/31 CLSD INDEFLY. (8/84)

LAREDO

LAREDO INTL: ATCT & CTLZ HRS 0600-2200 LCL. (9/84)

MESQUITE

MESQUITE NDB (PQF) CMSND.

HUDSON NDB (Huz) DCMSND. (8/84)

NAVASOTA

NAVASOTA MUNI ARPT: LIRL RWY 17/35 QTS INDEFLY. (9/84) APCH/DEP SERVICE PROVIDED BY HOUSTON ARTCC ON FREQS 120.4/394.1. (9/84)

PANHANDLE

PANHANDLE-CARSON CO ARPT: RWY 17/35 NOW 4400 FT BY 60 FT. ACTIVATE LIRL RWY 17/35 123.5. (8/84)

ROCKSPRINGS

EDWARDS COUNTY ARPT: ACTIVATE LIRL RWY 14/32 123.3. (9/84)

SAN ANTONIO

STINSON MUNI ARPT: RWY 14/32 MIRL DCMSND. ACTIVATE MIRL RWY 09/27 119.5. (9/84) ATCT & CTLZ HRS 0800-2000 LCL. (9/84)

SAN BENITO

SAN BENITO MUNI ARPT: RWY 18/36 TMPRLY MARKED & LIGHTED AS TWY, USED AS CROSSWIND RWY INDEFLY, DAY VFR ONLY. (8/84)

SHERMAN-DENISON

GRAYSON COUNTY ARPT: ACTIVATE HIRL RWY 17L/35R & MALS R RWY 17L 123.0. (8/84) RWY 17R/35L CLSD INDEFLY. (9/84)

TYLER

TYLER POUNDS FIELD: ILS/DME RWY 13 (I-TYR) LOC/GS/DME OTS TIL 22 NOV 84. (8/84)

VICTORIA

VICTORIA VOR (VCT) MONITORED CONTINUOUS. (8/84)

[FDC NOTAMS]

FDC 4/295 FI/T AWYS TX. V198-222 FORT STOCKTON TX. VORTAC TO JUNCTION TX VORTAC. MEA FST TO COP FST 70 DME 8000.

FDC 4/312 FI/T /GOR/ NAVASOTA MUNI NAVASOTA TX. VOR-A AMDT 1 MSA 3100. PROCEDURE NA AT NIGHT. IFR DEPARTURE RWY 35. CLIMB RWY HEADING TO 2100 BEFORE TURNING EAST BOUND.

FDC 4/485 FI/T /TDW/AMARILLO/TRADEWIND AMARILLO TX. RNAV RWY 35 AMDT 6 AND NDB-A AMDT 11 CIRCLING MDA CAT D 4400 HAA 758 VIS CAT D 2 1/2. TKOF MINS RWY 35 600-2. IFR DEP PROG RWY 35 PLAN DEP ROUTE TO AVOID 4095 MSL BUILDING 1.8 NM NW OF ARPT.

FDC 4/707 FI/T /5R5/WHARTON MUNI/WHARTON/TX. NDB RWY 14 AMDT 1/NDB RWY 32 AMDT 1 AND VOR/DME-A AMDT 3 PROGS NA.

FDC 4/981 FI/T /ACT/WACO-MADISON COOPER, ACT, TX. NDB RWY 19 AMDT 13. ILS RWY 19 AMDT 10. LOC BC RWY 1 AMDT 7 ALTN MINS NA WHEN ATCT CLSD. ACTIVATE SSALR RWY 19 - 119.9.

FDC 4/1129 FI/T /AWYS TX V289 PIPES INT, TX. TO GGG VORTAC, TX. ADD MRA SHV VORTAC R 227 AT PIPES INT 3500.

FDC 4/1141 FI/T /GGG/GREGG COUNTY/LONGVIEW/TX. NDB RWY 13 AMDT 11/ILS RWY 13 AMDT 7/VOR OR TACAN RWY 13 AMDT 17. CHANGE MISSED APPROACH ALTITUDE AT MISSED APPROACH FIX AGREE INT/GGG 11 DME TO 3000.

FDC 4/1330 FI/T /BRO/BROWNSVILLE/SOUTH PADRE ISLAND INTL BROWNSVILLE TX. NDB RWY 31L AMDT 4 NA.

FDC 4/1333 FI/T /IAH/HOUSTON INTERCONTINENTAL, HOUSTON TX. ILS RWY 32R AMDT 7 SI-LOC MDA 480/HAT

389 ALL CATS. VOR/DME RWY 32R AMDT 11 SI MDA 480/HAT 389 ALL CATS. CRANE 226 AMSL 0.9 SE OF RWY.

FDC 4/1421 FI/T /DFW/DALLAS-FDRT WORTH REGIONAL, DALLAS, TX. ILS RWY 35R ORIGINAL, SI LOC MDA 960 HAT 398 ALL CATS. CHANGE NOTE TO READ CAT D S-LOC VIS INCREASED TO RVR 5000 FOR INOPERATIVE MM. 699 MSL CRANE 2.6 NM S OF RWY.

FDC 4/1485 FI/T /BIF/BIGGS AAF, EL PASO, TX. VOR RWY 21 /TAC/AMDT 4 AND RADAR-1 AMDT 3 ADD CAT E. SI-21 MDA 4320/HAT 375/ VIS 1 1/4. CIRCLING CAT E MDA 4580/HAA 633, VIS 2 1/4. NOTE..CAT E CIRCLING NA WEST OF AIRPORT.

FDC 4/1518 FI/T /DAL/DALLAS-LOVE FIELD DALLAS TX. ILS RWY 13L AMDT 25 ILS RWY 31L AMDT 13 LOC BC RWY 31R AMDT 25 VDR/DME RWY 13R AMDT 4 MSA FROM LUE VOR 090-270 2500. ILS RWY 31L AMDT 13 SI-LOC 31L MDA 1560 HAT 1085 ALL CATS. CIRCLING MDA 1560 HAA 1073 ALL CATS. MIN ALT ENTRA/LUE 4 DME 1560/LOC ONLY/. RADAR-1 AMDT 23 ASR 31L AND 31R NA. TMPRY CRANE 1460 MSL 3.8NM SE OF ARPT.

FDC 4/1560 MDA/TX. CORRECT U.S. GOVT SECTIONAL DALLAS FT WORTH DATED 5 JULY 1984. IN DESCRIPTION OF SHEPPARD 4 MDA BETWEEN LAT 325700N LONG 0993445W AND LAT 332115N LONG 1000045W INSERT LAT 330800N LONG 0994945W. REMAINDER UNCHANGED.

FDC 4/1756 FI/T /TYR/TYLER POUNDS FIELD, TYLER, TX. NDB RWY 13 AMDT 13, SI-VIS 1 CATS A/B, 1 1/4 CATS C/D. INOP TABLE DOES NOT APPLY. ILS RWY 13 AMDT 15, S-ILS VIS 3/4 ALL CATS S-LOC VIS 1 MI ALL CATS. INOP TABLE DOES NOT APPLY FOR SI-ILS AND SI-LOC. LOC BC RWY 31, AMDT 15, SI-VIS 1 CATS A/B/C 1 1/4 CAT D.

FDC 4/1889 FI/T /AMA/AMARILLO INTL AMARILLO TX. ILS RWY 4 AMDT 20. CHANGE TCH TD 44 FT VICE 55 FT.

FDC 4/2189 FI/T /AUS/ROBERT MUELLER MUNI AUSTIN TX NDB RWY 31L AMDT 31, ILS RWY 31L AMDT 30. CIRCLING MDA 1140 HAA 508 CAT B/C. VDR/DME OR TACAN RWY 13R AMDT 7. SI MDA 1100 HAT 470 ALL CATS. CIRCLING MDA 1140 HAA 508 CAT B/C. VDR/DME OR TACAN RWY 17 AMDT 6. SI MDA 1100 HAT 468 ALL CATS CIRCLING MDA 1140 HAA 508 CATS B/C. CRANE 1.6 NM NORTH OF ARPT.

FDC 4/2322 FI/P /21XS/BIG SPRING MCMAHON-WRINKLE BIG SPRING TX. VOR RWY 17L AMDT 2..VOR RWY 35R AMDT 2. CHANGE NOTE TO ACTIVATE LIGHTS TO READ..ACTIVATE MIRL RWY 7/25 HIRL RWY 17L/35R AND SSALR RWY 17L - CTAF. THIS IS AMDT 3.

FDC 4/2352 FI/P /VCT/VICTORIA REGIONAL/VICTORIA/TX. NDB RWY 12L AMDT 1/ILS RWY 12L AMDT 5/VOR RWY 12L AMDT 10/VDR/DME RWY 30R AMDT 2. ADD NOTE..ACTIVATE MALS RWY 12L-CTAF. VOR RWY 12L AND VOR/DME RWY 30R DELETE NDTE..ALTERNATE MINS NA WHEN PALACIOS FSS CLOSED. THIS IS AMDT 2/6/11/3 RESPECTIVELY.

FDC 4/2382 FI/T /AUS/ROBERT MUELLER MUNI, AUSTIN, TX. ILS RWY 13R AMDT 6 LOC/DME MINIMA INCREASE

MDAS TO 1060, HAT 430 ALL CATS. VIS CAT C 1 1/4 CAT D 1 1/2.

FDC 4/2353 FI/P /LBB/LUBBOCK INTERNATIONAL, LUBBOCK, TX. VOR-A AMDT 4, VOR/DME OR TACAN RWY 26 AMDT 7 AND RNAV RWY 8 AMDT 1. CORRECT US GOVERNMENT APCH. LNDG CHART TO SHOW LBB VORTAC FREQ/DME CHNL AS 109.2/29.

FDC 3/051 FI/T /CXO/ MONTGOMERY COUNTY CONROE, TX. RNAV RWY 14 ORIG RNAV RWY 32 ORIG PROC NA.

FDC 3/055 FI/T /DWH/ DAVID WAYNE HOOKS MEMRIAL HOUSTON, TX. RNAV RWY 17R AMDT 1. SI MDA 700/HAA 550 ALL CATS. VIS 1 1/2 CAT C 1 3/4 CAT D. CIRCLING MDA 700/HAA 550 CATS A/B/C. DSTC MDA TO MDA TO MAP ON GS 1.56NM.

FDC 3/056 FI/T T86/ LAKESIDE HOUSTON, TX. VOR-A AMDT 4 PROC NA. RNAV RWY 15 AMDT 1 SI AND CIRCLING MDA/S 900. HAT/HAA 787. SI AND CIRCLING VIS 1 1/4 CAT B 2 1/4 CAT C. HORIZONTAL DSTC MDA TO MAP ON GS 2.39NM. RNAV RWY 33 AMDT 1 SI AND CIRCLING MDS/S 900. HAT/HAA 787. SI AND CIRCLING VIS 1 1/4 CAT B 2 1/4 CAT C. HORIZONTAL DSTC MDA TO MAP ON GS 2.25NM.

FDC 3/1893 FI/T /SAT/ SAN ANTONIO INTL SAN ANTONIO TX. ILS RWY 12R AMDT 9 CAT II CTN...OBSTNS IN THE MISSED APCH AREA ROR A RATE OF CLIMB OF AT LEAST 360 FPM/100 KNOTS 540 FPM/150 KNOTS 720 FPM/200 KNOTS NO WIND COND.

FDC 3/2603 FI/T /CLL/EASTERWOOD FIELD. COLLEGE STATION, TX. VOR OR TACAN RWY 10, AMDT 15. S-10 MDA 740 HAT 422 ALL CATS. VIS CAT C/D 1 1/4 CAT E 1 1/2 DIL RIG 471 MSL 0.5 WEST OF AIRPORT.

FDC 2/247 FI/T /ADS/ ADDISON/ DALLAS /TX. TAKEOFF MINS. RWY 33 STANDARD. RWY 15 1200-3 OR STANDARD WITH MIN CLIMB OF 574 FEET PER MILE TO 1200.

FDC 2/281 FI/T WHEN CHILDRESS TX FSS NOT IN OPERATION THE FOLLOWING APPLIES: V404 CDS VORTAC TO SPS VORTAC NA V102 SNEED INT TO SPS VORTAC MEA 3700.

FDC 2/1865 FI/T AIRWAY TX. WHEN INK TX FSS NOT IN OPN THE FOLLOWING APPLIES..V68 HOB VORTAC TO MAF VORTAC MEA 5200. V165-94 INK VORTAC TO MAF VORTAC MEA 5500. V16-94 CHANGE OVER POINT TO INK VORTAC MEA 10000. V222 CHANGE OVER POINT TO FST VORTAC MEA 8000. V198 HUP VORTAC TO FST VORTAC NA. V16 INK VORTAC TO BGS VORTAC MEA 6300.

FDC 2/2572 FI/T /TOO / CHAMBERS COUNTY ANAHUAC, TX. NDB RWY 30 AMDT 1 PROC NA.

FDC 2/2648 FI/T /MAF/ MIDLAND REGIONAL MIDLAND, TX. WHEN MIDLAND ACT NOT IN OPN THE FOLLOWING APPLIES...ASR NOT AVBL. ILS RWY 10 AMDT 11 LOC BC RWY 28 AMDT 10 NDB RWY 10 AMDT 8 ALTN MINS NA. ACTIVATE MALS RWY 10 AND MALS RWY 28 - 118.7

FDC 2/2970 FI/T /ADS/ADDISON DALLAS, TX. NDB RWY 15 AMDT 1 SI-MDA 1200/HAT 558 ALL CATS. VIS 1 CAT C 1 1/2 CAT D. CRCG MDA 1220/HAA 577 CATS A/B/C ILS RWY 15 AMDT 5. SI-ILS VIS 1 ALL CATS SI-LOC 16 VIS 1 ALL CATS. CRCG MDA 1220/HAA 577 CATS A/B/C NOTE...INOP TABLE DOES NOT APPLY. LOC-BC DRIG CRCG FM MIN MDA 1220/HAA 577 A/B/C. NOTE...DISREGARD GS INDICATIONS.

FDC 1/3039 FI/T /PSX/WHEN PALACIOS TX. FSS NOT IN OPN THE FOLLOWING APPLIES. V13 CRP VORTAC TO PSX VORTAC NA. V20-70 CRP TO PSX VORTAC NA.

*** EAST CENTRAL ***

ILLINOIS

[NOTICES TO AIRMEN]

ALTON/ST LOUIS

ST LOUIS REGIONAL ARPT: ILS/DME RWY 29 (I-ALN) DME CMSND. (8/84)

AURORA

AURORA MUNI ARPT: RWY 08 MALS Rwy 09 CMSND. WHEN ATCT CLSD MIRL RWYS 18/36 & 09/27 OPERATE LOW INTSTY. TO INCREASE INTSTY & ACTIVATE MALS Rwy 09 120.6. (9/84)

CARBONDALE/MURPHYSBORO

SOUTHERN ILLINOIS: ATIS HRS 0700-2100 LCL.

CARMEL

CARMEL MUNI ARPT: RWY 36 REIL CMSND. (9/84)

CHICAGO

CHICAGO MIDWAY ARPT: CLSD TO SOLO STUDENT TRAINING. ILS/DME RWY 13R (I-MDW) LOM (MD) DCMSND. (8/84) (8/84)

MERRILL C MEIGS: ATIS HRS 0600-2200 LCL. (9/84)

EFFINGHAM

EFFINGHAM COUNTY MEMORIAL ARPT: RWY 11/29 NOW OPEN. 4500 FT BY 75 FT. RWY 09/27 NOW TWY ONLY. (8/84) RWY 11/29 MIRL CMSND. (8/84)

FAIRFIELD

FAIRFIELD MUNI ARPT: ACTIVATE MIRL RWYS 09/27 & 18/36 & REIL RWY 9 122.9. (9/84)

ROCKFORD

GREATER ROCKFORD ARPT: RWY 12/30 MIRL CMSND. (9/84)

VANDALIA

VANDALIA MUNI ARPT: RWY 09/27 MIRL CMSND. RWY 27 REIL CMSND. (7/84) ACTIVATE MIRL RWY 09/27 122.8. (8/84)

[FDC NOTAMS]

FDC 4/1050 FI/T /SPI/SPRINGFIELD/CAPITAL AIRPORT, SPRINGFIELD, IL. ILS RWY 22, AMDT 3: SI-ILS: DH 847 FEET/HAT 280 FEET ALL CATS. HI-ILS/DME RWY 22, AMDT 1: SI-ILS: DH 847 FEET, HAT 280 FEET ALL CATEGORIES.

FDC 4/1894 FI/T /MDH/SOUTHERN ILLINOIS CARBONDALE-MURPHYSBORO IL. NDB RWY 18 AMDT 9..ILS RWY 18 AMDT 9..INCREASE MSA 270-180 FROM 2500 TO 2700. VOR-B AMDT 2..INCREASE MSA FROM 2500 TO 2700.

FDC 4/1895 FI/T /MWA/WILLIAMSON COUNTY MARION IL. NDB RWY 20 AMDT 7..ILS RWY 20 AMDT 8..VOR RWY 2 AMDT 9..VOR RWY 20 AMDT 18. INCREASE MSA FROM 2500 TO 2700.

FDC 4/1B96 FI/T /HSB/HARRISBURG-RALEIGH HARRISBURG
IL. NDB RWY 24 AMDT 7. INCREASE MSA FROM 2500 TO
2900.

FDC 4/2019 FI/T /MLI/QUAD-CITY MOLINE IL ILS RWY 9
AMDT 26 SI-LOC ALTN MINS NA. NDB RWY 9 AMDT 26 ALTN
MINS NA.

FDC 4/2346 FI/T /C45/WADDELL, MANITO, IL VOR-A
AMDT 2. RADAR REQUIRED.

FDC 4/2433 FI/T /PIA/GREATER PEORIA PEORIA IL. RWY
12-30 REDESIGNATED RWY 13-31. NDB RWY 30 AMDT
11. CHG TO NDB RWY 31 AMDT 11. ILS RWY 12 AMDT
2..CHG TO ILS RWY 13 AMDT 2. ILS RWY 30 AMDT 2..CHG
TO ILS RWY 31 AMDT 2. VOR/DME OR TACAN RWY 30 AMDT
5.. CHG TO VOR/DME OR TACAN RWY 31 AMDT 5. VOR
RWY 12/TAC/AMDT 19.. CHG TO VOR RWY 13 /TAC/AMDT
19. HI-ILS/DME RWY 30..CHG TO HI-ILS/ DME RWY 31.
HI-VOR/DME OR TACAN RWY 30 CHG TO HI-VOR/DME OR
TACAN RWY 31. VOR RWY 13 /TAC/AMDT 19..INCREASE SI-
13 VIS MINS TO..CAT A/B 1 MILE CAT C 1 1/4 MILE CAT
D 1 1/2 MILE. INOP TABLE DOES NOT APPLY.

FDC 4/2434 FI/T /PIA/GREATER PEORIA PEORIA IL. ILS
RWY 13 AMDT 2..ALTN MINS STANDARD WHEN ATCT AND
RADAR IN OPN. ILS RWY 31 AMDT 2..MISSING APCH CLIMB
TO 2400 LT DRCT TUNGG LOM AND HOLD SE RT 305 IBND.
RNAV RWY 4 AMDT 4..RNAV RWY 22 AMDT 6..VOR/DME OR
TACAN RWY 31 AMDT 5..VOR RWY 13/TAC/AMDT 19..ALTN
MINS NA.

INDIANA

[NOTICES TO AIRMEN]

BATTLEGROUND

ULTRA-AIR PARK ULTRALIGHT: CLSD INDEFLY. (8/84)

BLOOMINGTON

MONROE COUNTY: ATCT HRS 0700-1800 LCL. (9/84)

ELKHART

ELKHART MUNI ARPT: CLSD TO UNSCHEDULED ACR
OPERATIONS WITH MORE THAN 30 PASSENGER SEATS EXCEPT
PPR CALL 219-264-5217. (8/84)

FRANKFORT

FRANKFORT MUNI ARPT: RWY 21 THR NO LONGER DSPLCD.
(8/84)

FRENCH LICK

FRENCH LICK MUNI ARPT: RWY 08/26 NOW OPEN. (8/84)

GREENCASTLE

PUTNAM COUNTY ARPT: RWY 18 THR NO LONGER DSPLCD.
(8/84)

HOWE

REID-EASH ARPT: CLSD TO PUBLIC USE. (8/84)

INDIANAPOLIS

EAGLE CREEK AIRPARK: RWY 03/21 NOW 4200 FT BY 75
FT. RWY 21 MALS CMSND. (8/84) ACTIVATE RWY 21 MALS
122.8. (8/84)

INDIANAPOLIS DOWNTOWN HELIPORT: CLSD INDEFLY.
(8/84)

INDIANAPOLIS INTL ARPT: ILS RWY 04L (I-IND) IM RTS.
(9/84)

INDIANAPOLIS METROPOLITAN ARPT: RWY 32 REIL DCMSND.
RWY 32 THR DSPLCD 500 FT. (8/84)

LAFAYETTE

PURDUE UNIVERSITY ARPT: CLSD TO ACR OPERATIONS WITH
MORE THAN 30 PASSENGER SEATS EXCEPT PPR CALL 317-
743-3442. (8/84) FOR MIRL RWYS 05/23, 10/28 & ALS
RWY 10 CTC ATCT 0700-2100 LCL WHEN ATCT CLSD CTC
FSS. (8/84)

MUNCIE

DELAWARE COUNTY-JOHNSON FIELD: ATIS HRS 0700-2200
LCL. (8/84)

RICHMOND

RICHMOND MUNI ARPT: RWY 10/28 MIRL DCMSND. RWYS
05, 14 & 32 THR NO LONGER DSPLCD. (8/84)

SHERIDAN

SHERIDAN ARPT: RWY 05/23 NOW 3570 FT BY 50 FT. RWY
05 THR DSPLCD 570 FT. (9/84)

SYRACUSE

WAWASEE ARPT: CLSD INDEFLY. (9/84)

TERRE HAUTE

HULMAN REGIONAL ARPT: ATIS HRS 0700-2300 LCL.
(8/84)

[FDC NOTAMS]

FDC 4/986 FI/T/030/HUNTINGTON IN. HUNTINGTON
MUNICIPAL AIRPORT VOR-A AMDT 2 PROC NA.

FDC 4/988 FI/T AWY IN. V96 FROM KOKOMO VORTAC IN.
FORT WAYNE VORTAC IN. MEA 6000.

FDC 4/1148 FI/T /BMG/MONROE COUNTY, BLOOMINGTON,
IN. VOR RWY 24 AMDT 7 PROC NA. VOR RWY 6 AMDT 13
MISSING APCH CLIMB TO 2500 THEN LEFT TURN DIRECT BMG
VORTAC AND HOLD SW RIGHT TURNS 055 INBOUND OR WHEN
DIRECTED BY ATC CLIMBING LEFT TURN TO 2700 VIA BMG
R-024 TO PAGED INT AND HOLD SW RIGHT TURNS 024
INBOUND. VOR RWY 17 AMDT 8 ADD TRML RTE FROM R-060
BMG VORTAC COUNTERCLOCKWISE /IAF/ TO R-345 BMG
VORTAC /NOPT/VIA BMG 10 DME ARC, ALT 2500, DELETE
TRML RTE R-103 BMG VORTAC COUNTERCLOCKWISE TO R-345
BMG VORTAC.

FDC 4/2184 FI/T /I14/EAGLE CREEK AIRPARK
INDIANAPOLIS IN. NDB RWY 21 AMDT 2. LOC RWY 21
AMDT 2 AND VOR-A AMDT 5 ADD NOTE. ACTIVATE MALS
RWY 21 CTAF. LOC RWY 21 AND NDB RWY 21 SI VIS CAT A
AND B 3/4. ADD NOTE: INOPERATIVE COMPONENT TABLE
DOES NOT APPLY TO CAT C.

FDC 4/2358 FI/T /BMG/MONROE COUNTY, BLOOMINGTON,
IN. NDB RWY 35, AMDT 2, ILS RWY 35, AMDT 2, VOR
RWY 6, AMDT 13, VOR RWY 17, AMDT 8, VOR RWY 24,
AMDT 7, VOR RWY 35, AMDT 10: CHANGE LIGHTING NOTE
TO ACTIVATE MALS RWY 35, MIRL RWY 17-35, MIRL RWY
6-24 CTAF.

MICHIGAN

[NOTICES TO AIRMEN]

ALPENA

ALPENA VORTAC (APN) MONITORED CONTINUOUS. (8/84)

BENTON HARBOR

ROSS FIELD: ACTIVATE RWY 27 MALS 125.5. (8/84)

GAYLORD

GAYLORD VOR/DME (GLR) VOR MONITORED CONTINUOUS. (8/84)

HILLSDALE

HILLSDALE MUNI: APCH/DEP SERVICE PROVIDED BY CLEVELAND ARTCC ON FREQ 134.65/343.8 WHEN JACKSON APCH CTL CLSD. (8/84)

JACKSON

JACKSON: FSS HRS 0500-2100 LCL OTHER HRS CTC DET FSS. ATCT & APCH CTL HRS 0600-2300 LCL. (8/84)

JACKSON COUNTY-REYNOLDS FIELD: ILS RWY 23 (1-JXN) UNMONITORED 2300 - 0500 LCL. APCH/DEP SERVICE PROVIDED BY CLEVELAND ARTCC ON FREQS 134.65/343.8 WHEN JACKSON APCH CTL CLSD. (8/84) RWY 05/23 CHANGED TO 06/24. (9/84) RWY 06 THR DSPLCD 450 FT DAYS ONLY. DSPLCD 950 FT NIGHTS INDEFLY. (9/84)

KALAMAZOO

KALAMAZOO COUNTY ARPT: CLSD TO UNSCHEDULED ACR OPERATIONS WITH MORE THAN 30 PASSENGER SEATS EXCEPT PPR CALL 616-385-8177. (8/84)

LANSING

CAPITAL CITY ARPT: RWY 09L/27R CHANGED TO 10L/28R. RWY 09R/27L CHANGED TO 10R/28L. (8/84) ATCT HRS 0630-2400 LCL. (8/84)

LAPEER

DUPONT-LAPEER ARPT: RWY 05/23 CLSD PERMILY. (8/84)

MONROE

CUSTER ARPT: RWY 02 THR NO LONGER DSPLCD. (8/84)

MUSKEGON

MUSKEGON COUNTY ARPT: RWY 06/24 MIRL CHANGED TO HIRL. (8/84)

OWOSO

OWOSO COMMUNITY ARPT: RWY 06 THR DSPLCD 1100 FT. RWY 36 THR DSPLCD 900 FT. (8/84)

PELLSTON

PELLSTON FSS HRS CONTINUOUS. VORTAC (PLN) MONITORED CONTINUOUS. (8/84)

SOUTH HAVEN

SOUTH HAVEN MUNI ARPT: NAME CHANGED TO SOUTH HAVEN REGIONAL. (8/84)

[FDC NOTAMS]

FDC 4/352 FI/T /56G/LAMONT, DECKERVILLE, MI. NDB RWY 9 AMDT 3, NDB RWY 27 AMDT 3. TRML RTE ECK VORTAC TO DOV NDB NA. RADAR RQRD.

FDC 4/795 FI/T /CIU/CHIPPEWA COUNTY INT'L SAULT STE MARIE MI. ILS RWY 16 AMDT 3 SI-ILS 16 CAT E DH 999 VIS 1/2 HAT 200. SI-LOC 16 CAT E MDA 1160 VIS 3/4 HAT 361. CIRCLING CAT E MDA 1360 VIS 2 HAA 561 FDR MILITARY USE ONLY.

FDC 4/1425 FI/T /IWD/GOGEBIC, IRONWOOD, MI. ILS RWY 27 AMDT 2 ALTN MINS NA.

FDC 4/1999 FI/T /3D4/CITY COUNTY FRANKFORT MI. VOR-A ORIG RADAR RQRD.

FDC 4/2000 FI/T /TVC/CHERRY CAPITAL TRAVERSE CITY MI. NDB RWY 28 AMDT 5 MISSED APCH CLIMBING LT TO 6000 VIA HDG 220 THEN DRCT MBL VOR AND HOLD NE RT 232 IBND. ILS RWY 28 AMDT 7 MISSED APCH CLIMB TO 1100 THEN CLIMBING LT TO 6000 VIA HDG 220 THEN DRCT MBL VOR AND HOLD NE RT 232 IBND.

FDC 4/2048 FI/T /BTL/W.K. KELLOGG REGIONAL, BATTLE CREEK MI. NDB RWY 23 AMDT 14, ILS RWY 23 AMDT 14, LOC BC RWY 5 AMDT 13, VOR RWY 5 /TAC/AMDT 16, VOR RWY 23 /TAC/AMDT 14, VOR RWY 31 /TAC/ AMDT 11 AND HI-TACAN RWY 23 AMDT 8. WHEN CTLZ NOT IN EFFECT EXCEPT FOR OPERATIONS WITH APPROVED WEATHER REPORTING SERVICE: 1. USE GRAND RAPIDS ALSTG. 2. INCREASE ALL DH'S/MDA'S 160 FEET.

FDC 4/2049 FI/T /Y85/HILLSDALE MUNI, HILLSDALE MI. VOR-A AMDT 5. WHEN JACKSON ALSTG NOT AVBL USE TOLEDO ALSTG AND INCREASE ALL MDA'S 100 FEET.

FDC 4/2054 FI/T /D96/BRANCH COUNTY MEMORIAL COLDWATER MI. VOR RWY 6 ORIG, VOR RWY 24 ORIG. WHEN BATTLE CREEK ALSTG IS NOT AVBL USE LANSING ALSTG AND INCREASE ALL MDA'S 160 FEET.

FDC 4/2134 FI/T /LAN/CAPITAL CITY, LANSING, MI. RADAR 1 AMDT 10, ASR RWY 9R NOW ASR RWY 10R. ASR RWY 27L NOW ASR RWY 28L. NOTE CAT D S-9R NOW CAT D S-10R. NDB RWY 27L AMDT 20 NOW NDB RWY 28L AMDT 20. ILS RWY 9R AMDT 5 NOW ILS RWY 10R AMDT 5. ILS RWY 27L AMDT 21 NOW ILS RWY 28L AMDT 21. TAKEOFF MINIMUMS AND DEPARTURE PROCEDURES RWY 9L NOW RWY 10L. RWY 9R NOW RWY 10R. RWY 27L NOW RWY 28L. RWY 27R NOW RWY 28R.

FDC 4/2138 FI/T /APN/PHELPS-COLLINS, ALPENA, MI. HI-ILS/DME RWY 1. RADAR REQUIRED. MISSED APPROACH CLIMB TO 5000 THEN LEFT DIRECT OSC.

FDC 4/2187 FI/T /5DB/BROOKS FIELD, MARSHALL MI. VOR RWY 28 AMDT 9. WHEN BATTLE CREEK ALSTG NOT AVBL USE LANSING ALSTG AND INCREASE ALL MDAS 120 FEET. MI. VOR RWY 6, AMDT 14, VOR RWY 14, AMDT 13, VOR RWY 24, AMDT 16 AND VOR RWY 32, AMDT 12, PROCS NA.

FDC 4/2192 FI/T /JXN/JACKSON COUNTY-REYNOLDS FIELD, JACKSON, MI. NDB RWY 24 AMDT 9. WHEN JACKSON ALSTG IS NOT AVBL USE LANSING ALSTG AND INCREASE ALL MDAS 140 FT. ILS RWY 24 AMDT 9, VOR RWY 6 AMDT 14, VOR RWY 14 AMDT 13, VOR RWY 24 AMDT 16 AND VOR RWY 32 AMDT 12. WHEN JACKSON WEATHER IS NOT AVBL ALTN MINS NA. WHEN JACKSON ALSTG IS NOT AVBL USE LANSING ALSTG AND /A./ INCREASE ALL DHS/MDAS 140 FEET. /B./ ALTN MINS NA.

FDC 4/2331 FI/T /C19/TULIP CITY HOLLAND MI. VOR-A AMDT 7. DME RQRD.

FDC 4/2332 FI/T /HLM/PARK TOWNSHIP HOLLAND MI.
VOR-C AMDT 6. DME RQRD.

FDC 4/2333 FI/T /8D4/SPARTA SPARTA MI. VOR-A AMDT
1. DME RQRD.

FDC 4/2334 FI/T /GRR/KENT COUNTY INTL GRAND RAPIDS
MI. ILS RWY 8R AMDT 2. RADAR RQRD. ILS RWY 26L
AMDT 17.. MISSED APCH CLIMB TO 1200 THEN CLIMBING LT
TD 2800 CRCT KNOBS LOM AND HOLD E RT 265 IBND. NDB
RWY 26L AMDT 17.. MISSED APCH CLIMBING LT TO 2800
DRCT KNOBS LOM AND HOLD E RT 265 IBND.

FDC 4/2383 FI/T /IRS/KIRSCH MUNI. STURGIS. MI. NDB
RWY 24 AMDT 6 SI-24 MDA 1460/HAT 536 ALL CAT. CAT C
VIS 1 1/2, CAT D 1 3/4 CIRCLING CAT A/B/C MDA
1460/HAA 536.

FDC 4/2442 FI/T /ESC/DELTA COUNTY, ESCANABA MI. ILS
RWY 9 AMDT 1 AND LOC/DME BC RWY 27 AMDT 1 ALTN MINS
NA.

FDC 4/2443 FI/T /IMT/FORD IRON MOUNTAIN-KINGSFORD
MI. ILS RWY 1 AMDT 5, LOC/DME BC RWY 19 AMDT 5.
ALTN MINS NA.

OHIO

[NOTICES TO AIRMEN]

AKRON

AKRON-CANTON REGIONAL ARPT: ILS RWY 01 (1-CAK)
SHUTDOWN TIL 17 OCT 84. (9/84)

ASHTABULA

ASHTABULA COUNTY ARPT: RWY 08/26 NOW OPEN. (9/84)

BEACH CITY

BEACH CITY: APCH/DEP SERVICE PROVIDED BY CLEVELAND
ARTCC ON FREQS 120.6/307.2 WHEN APCH CTL CLSD.
(8/84)

BOWLING GREEN

WOOD COUNTY ARPT: RWY 09/27 NOW 2000 FT. RWY 06 THR
DSPLCD 150 FT. RWY 24 THR DSPLCD 150 FT. RWY 36
THR DSPLCD 68 FT. (9/84)

CADIZ

HARRISON COUNTY ARPT: RWY 31 VASI CMSND. (9/84)

CINCINNATI

CINCINNATI MUNI ARPT LUNKEN FIELD: ILS/DME RWY 20L
(1-LUK) OUTER MARKER 'KEELY' UNMONITORED WHEN ATCT
CLSD. (7/84) LOC/GS UNUSABLE FOR COUPLED APCHS.
(8/84)

DAYTON

DAYTON ARPT: NAMED CHANGED TO DAYTON-NEW-LEBANON.
(8/84)

DAYTON GENERAL ARPT SOUTH ARPT: RWY 20 THR DSPLCD
575 FT. (9/84)

MARYSVILLE

UNION COUNTY ARPT: RWY 09 THR DSPLCD 295 FT
INDEFLY. (9/84) MARYSVILLE NDB (MRT) RTS. (9/84)

MEDINA

MEDINA NDB (MIF) OTS INDEFLY. (9/84)

NEW PHILADELPHIA

HARRY CLEVER FIELD: RWY 14/32 MIRL CMSND. RWY 11/29
MIRE DCMSND. (9/84)

PORT CLINTON

PORT CLINTON NDB (PCW) OTS INDEFLY. (9/84)

WADSWORTH

WADSWORTH MUNI: APCH/DEP SERVICE PROVIDED BY
CLEVELAND ARTCC ON FREQS 120.6/307.2 WHEN APCH CTL
CLSD. (8/84)

WILLOUGHBY

LAKELAND: NDB (LQL) RTS. (9/84)

YOUNGSTOWN

YOUNGSTOWN ELSER METRO ARPT: RWYS 09/27 & 18/36
CLSD TD TRANSIENT TFC INDEFLY. (9/84)

ATCT HRS 0600-0100 LCL MON-FRI, 0600-2400 LCL SAT-SUN. (8/84)

[FDC NOTAMS]

FDC 4/304 FI/T /2G1/ CONCORD AIRPORT, PAINESVILLE,
OH. VOR-A AMDT 7 PROC NA.

FDC 4/1273 FI/T /BKL/BURKE LAKEFRONT CLEVELAND OH.
NDB RWY 24R AMDT 5. SI 24R MDA 1460/HAT 877 ALL
CATS. SIDESTEP RWY 24L MDA 1460/HAT 876 ALL CATS.
CIRCLING MDA 1460/HAA 876 ALL CATS. REASON.. TMPRY
CRANE .9 NM SSW OF ARPT.

FDC 4/1424 FI/T /CGF/CUYAHOGA COUNTY, CLEVELAND,
OH. VOR-A AMDT 1 DME RQRD.

FDC 4/1785 FI/T /LNN/LOST NATION ARPT/WILLOUGHBY/OH.
VOR RWY 5 AMDT 2/VOR RWY 29 AMDT 2/VOR RWY 27 AMDT 2. PROCEDURES NA.

FDC 4/2104 FI/T /29G/PORTAGE COUNTY AIRPORT,
RAVENNA, OH. VOR-A AMDT 3 AND RNAV RWY 27 ORIG.
ACTIVATE MIRL RWY 9-27 122.8.

FDC 4/2390 FI/T /YNC/YOUNGSTOWN MUNI, YOUNGSTOWN,
OH. ILS RWY 32, AMDT 21 AND NDB RWY 32, AMDT 16.
MISSED APCH: CLIMB TO 1700 THEN CLIMBING RIGHT TURN
TO 3000 VIA JFN VORTAC R-180 AND CXR VORTAC R-099
TO BARLY INT AND HOLD WEST, LEFT TURN, 099 INBOUND.
ILS RWY 14, AMDT 2. MISSED APCH CLIMB TO 3000
DIRECT YN LOM AND HOLD SOUTHEAST, RIGHT TURN, 322
INBOUND. ALTN MINS NA. RADAR 1, AMDT 8. MISSED APCH
RWY 32, CLIMB TO 1600 THEN CLIMBING RIGHT TURN TO
3000 VIA JFN VORTAC R-180 AND CXR VORTAC R-099 TO
BARLY INT AND HOLDS WEST, LEFT TURN, 099 INBOUND.
RWY 5, 14, 23 CLIMB TO 2800 THEN DIRECT YN LOM AND
HOLD SOUTHEAST, RIGHT TURN, 322 INBOUND. ALTN MINS
NA.

FDC 4/2391 FI/T /06G/ YOUNGSTOWN EXECUTIVE,
YOUNGSTOWN, OH. VOR RWY 11, AMDT 2. DME RQRD.
MISSED APCH: CLIMBING RIGHT TURN TO 2700 VIA ACO
VOR/DME R-103 TO CEEP INT/ACO 11.6 DME AND HOLD
WEST, RIGHT TURN, 103 INBOUND.

FDC 4/2392 FI/T /4G4/ YOUNGSTOWN ELSER METRO,
YOUNGSTOWN, OH. VOR C. AMDT 1 PROC NA.

FDC 3/012 FI/T /AXV/ NEIL ARMSTRONG WAPAKONETA, OH.
VOR-A AMDT 2 MSA FROM ROD VORTAC 3000.

FDC 3/013 FI/T /I17/ PIQUA, OH. VOR RWY 26 AMDT 2 MSA FROM ROD VORTAC 3000.

FDC 3/2237 FI/T /CLE/ CLEVELAND HOPKINS INTL, CLEVELAND, OH. RWY 18R-36L REDESIGNATED RWY 18-36. RNAV RWY 18R AMDT 7 CHANGED TO RNAV RWY 18 AMDT 7. RNAV RWY 36L AMDT 7 CHANGED TO RNAV RWY 36 AMDT 7. RADAR-1 AMDT 27 ASR RWY 18R AND 36L CHANGED TO 18 AND 36. 1FR TKOF MINS AND DEP PROCS CHANGE REF RWY 18R/18L TO 18 AND 36R/36L TO 36.

FDC 3/2548 FI/T /YNG/ YOUNGSTOWN MUNI, YOUNGSTOWN, OH VOR RWY 18 AMDT 15 RWY 18-36 REDESIGNATED 1-19. VOR RWY 18 CHANGED TO VOR RWY 19 AMDT 15. PRDC TURN CHANGED TO RIGHT SIDE OF CRS 003 OUTBOUND 2700 WITHIN 10 MILES OF YNG VORTAC. NDB RWY 32 AMDT 16. ILS RWY 14 AMDT 2. ILS RWY 32 AMDT 21. VOR RWY 19 AMDT 15, AND RADAR-1 AMDT 8 ADD NOTE WHEN ATCT CLSD CTC YNG FSS 119.5 FOR MALSR RWY 14 OR SSALR RWY 32.

WISCONSIN

[NOTICES TO AIRMEN]

APPLETON

DUTAGAMIE COUNTY: ATCT HRS 0630-2100 LCL. (8/84)

DELLS

DELLS VORTAC (DELL) MONITORED CONTINUOUS. (9/84)

KENOSHA

KENOSHA MUNI ARPT: ACTIVATE MIRL RWY 06/24 REIL RWY 06 & MIRL RWY 14/32 REIL RWY 14 122.7. (9/84)

LAKE GENEVA

AMERICANA ARPT: RWY 05/23 PCL DCMSND. (8/84)

LONE ROCK

LONE ROCK VORTAC (LNR) MONITORED CONTINUOUS. (9/84)

MOSINEE

CENTRAL WISCONSIN ARPT: ILS/DME RWY 08 (I-CWA) GS UNUSABLE BELOW 1474 FT. (8/84) ILS/DME RWY 08 (I-CWA) ILS SHUTDOWN TIL 01 NOV 84. (8/84) RWY 08/26 CLSD, ALL LIGHTING OTS TIL 01 NOV 84. (9/84) ARPT CLSD TO UNSCHEDULED ACR OPERATIONS WITH MORE THAN 30 PASSENGER SEATS EXCEPT PPR CALL 715-693-2147. (9/84)

PORTRAGE

PORTRAGE MUNI ARPT: RWY 04 THR NO LONGER DSPLCD, RWY 17 THR DSPLCD 92 FT. RWY 35 THR DSPLCD 200 FT. (9/84)

RHINELANDER

RHINELANDER-DANEIDA COUNTY ARPT: CLSD TO UNSCHEDULED ACR OPERATIONS WITH MORE THAN 30 PASSENGER SEATS EXCEPT PPR CALL 715-362-3641. (9/84) CTLZ HRS 0500-2000 LCL MON-FRI, 0500-1700 LCL SAT AND 1500-2000 LCL SUN. (9/84)

SUPERIOR

RICHARD I BONG ARPT: ACTIVATE MIRL RWY 13/31 122.7. (9/84)

WAUSAU

WAUSAU MUNI ARPT: RWY 22 THR NO LONGER DSPLCD. (9/84)

WISCONSIN RAPIDS

ALEXANDER FIELD/SOUTH WOOD COUNTY ARPT: RWY 02/20 NOW 5500 FT BY 100 FT. (8/84)

[FDC NOTAMS]

FDC 4/28 FI/T /OSH/ WITTMAN FIELD, OSHKOSH, WI. ILS RWY 36 AMDT 4, NDB RWY 36 AMDT 3, LOC DME BC RWY 18 AMDT 3, VOR RWY 18 AMDT 4, VOR RWY 27 AMDT 2, VOR RWY 36 AMDT 14, VOR RWY 9 AMDT 6 ADD PROC NOTE WHEN ATCT CLSD ACTIVATE HIRLS RWY 18-36 AND MALSR RWY 36 ON 118.5.

FDC 4/132 FI/T /RHI/RHINELANDER-ONEIDA COUNTY RHINELANDER WI. ILS RWY 9 AMDT 1 ALTN MINS NA.

FDC 4/158 FI/T /MSN/DANE COUNTY REGIONAL-TRUAX FIELD, MADISON, WI. HI-TACAN RWY 36 AMDT 1 SI 36 MDA 1360/HAT 498 CATS C,D,E, VIS CAT D RVR 6000 CAT E RVR 6000.

FDC 4/316 FI/T /UES/WAUKEEHA COUNTY/WAUKEEHA/ WI. LOC RWY 10 ORIG/VOR-A AMDT 11 ADD NOTE ACTIVATE MIRL RWY 10-28/LIRL RWY 18R-36L/REIL RWY 10 ON 123.7.

FDC 4/327 FI/T /ATW/OUTAGAMIE COUNTY APPLETON WI. NDB RWY 3 AMDT 6/NDB RWY 11 AMDT 1/NDB RWY 29 AMDT 1/ ILS RWY 3 AMDT 10/LOC BC RWY 21 AMDT 2/ VOR/DME RWY 3 AMDT 1/ RNAV RWY 29 AMDT 1..CHG NOTE ACTIVATE HIRLS RWY 3/21 11/29 REIL RWY 11/29 AND SSALR RWY 3 ON 119.6.

FDC 4/432 FI/T /FLD/FOND DU LAC COUNTY FOND DU LAC WI. NDB RWY 9 AMDT 3 SDF RWY 36 AMDT 3 VOR/DME RWY 18 AMDT 4 VOR/DME RWY 36 AMDT 4 ADD NOTE ACTIVATE MIRLS RWY 9-27 RWY 18-36 AND REIL RWY 18-36 ON UNICOM.

FDC 4/669 FI/T /C31/HARTFORD MUNI/HARTFORD/WI. VOR-A AMDT 3 TRML RTE CARVY INT TO ETB VOR CHG CRS TO 170 DEGREES. FAC 251. HOLDING IN LIEU OF PRDC TURN HOLD EAST ETB VOR 251 INBOUND RIGHT TURNS 2800 IN LIEU OF PROC TURN/IAF/. MISSED APCH CLIMBING RIGHT TURN TO 2800 VIA ETB VOR R-251 TO ETB VOR AND HOLD EAST RIGHT TURNS 251 INBOUND. SLING INT DESCRIBED AS THE ETB VOR R-251 AND BAE VORTAC R-360. NDB RWY 11 AMDT 2 KIERS INT FAF DESCRIBED AS THE ETB VOR R-265 AND HXF NDB BRG 304.

FDC 4/853 FI/T /D27/PRICE COUNTY, PHILLIPS, WI. NDB-A, AMDT 2: ACTIVATE MIRL RWY 6/24 AND REIL RWY 24 ON UNICOM.

FDC 4/1104 FI/T /ATW/OUTAGAMIE COUNTY APPLETON WI. ILS RWY 3 AMDT 10 DSTC TO THR FROM MM BECOMES 0.5 NM. GS ALT AT MM BECOMES 1089 FT

FDC 4/1793 FI/T /MKE/GENERAL MITCHELL FIELD, MILWAUKEE, WI. ILS RWY 1L, AMDT 4, DSTC TO THLD FROM IM 856 MIN GS INTCP 2600, GS ALT AT IM 804.

FDC 4/1878 FI/T /CWA/CENTRAL WISCONSIN, MOSINEE WI. ILS RWY 8 AMDT 7 ADD NOTE..GS UNUSABLE BELOW 1474.

FDC 4/2076 FI/T /LNL/KINGS LAND O LAKES-LAND O LAKES WE NDB RWY 14 AMDT 6 CHG NOTES TO OBTAIN LOCAL ALTM ON CTAF IF NOT AVAIL USE MARQUETTE ALSTG AND INCREASE ALL MDA 340 FEET ACTIVATE MIRL RWY 14-32 ON CTAF.

FDC 4/2203 FI/T /Y35/BLACK RIVER FALLS AREA, BLACK RIVER FALLS, WI. NDB RWY 8, ORIG: MISSED APCH CHANGED TO READ: CLIMB TO 2900 ON 070 BRG FROM BCK

NDB THEN LEFT TURN DIRECT BCK NDB AND HOLD. WEST LFFT TURN O70 INBOUND.

FDC 4/2379 F1/T /ARV/NOBLE F. LEE MEM MINDCQUA-WOODRUFF WI. NDB RWY 28 AMDT 7 SI-2B MDA 2160/HAT 536 ALL CATS. VIS CAT C 1 1/2 CAT D 1 3/4. CIRCLING MDA 2160/HAA 532 CATS A/B.

FDC 3/268 F1/T /JVL/ ROCK COUNTY JANEVILLE, WI. VOR/DME RWY 22 TAC AMDT 1 SI CIRCLING MDA 1500 ALL CATS HAT 695/HAA 692. SI AND CIRCLING VIS CAT A/B 1 CAT C 2 CAT D 2 1/4. CAT D ALTN MIN BOO 2 1/2. VDP NA.

FDC 3/439 F1/T /OSH/ WITTMAN FIELD DSHKDSH, WI. NDB RWY 36 AMDT 3 ILS RWY 36 AMDT 4 LOC/DME BC RWY 18 AMDT 3 ILS RWY 36 AMDT 25. WHEN ATCT NOT IN OPN ALTN MINS NA.

FDC 3/504 F1/T /MSN/ DANE COUNTY REGIONAL/ TRUAX FIELD MADISON WI. NDB RWY 36 AMDT 25 ILS RWY 18 AMDT 3 ILS RWY 36 AMDT 25. WHEN ATCT NOT IN OPN ALTN MINS NA.

*** SOUTHEAST ***

ALABAMA

[NOTICES TO AIRMEN]

HARTSELLE

ROUNTREE FIELD: APCH/DEP SERVICE PROVIDED BY ATLANTA ARTCC ON FREQS 132.45/380.2 WHEN APCH CTL CLSD. (8/84)

HUNTSVILLE

SOUTH HUNTSVILLE ARPT: NAME CHANGED TO RIO SOUTH. (9/84)

JASPER

WALKER COUNTY ARPT: FACILITY ABANDONED. (8/84)

MUSCLE SHOALS

MUSCLE SHOALS: ILS RWY 29 (I-MSL) LOC/GS/MM OPERATIONAL. (8/84)

PRATTVILLE

AUTAUGA COUNTY: APCH/DEP SERVICE PROVIDED BY ATLANTA ARTCC ON FREQS 126.4/351.9 WHEN APCH CTL CLSD. (9/84)

[FDC NOTAMS]

FDC 4/848 F1/T /7A2/DEMOPOLIS MUNI DEMOPOLIS AL VOR/DME - A AMDT 1 PROC NA.

FDC 4/2475 F1/T /39U/MIDDLETON FIELD/EVERGREEN/AL. VOR/DME RWY 9 ORIG. PROC NA.

FLORIDA

[NOTICES TO AIRMEN]

BELLE GLADE

BELLE GLADE STATE/MARPT/ARPT: RWY 18/36 CLSD INDEFLY. (8/84)

BOCA RATON

BOCA RATO PUBLIC ARPT: NAME CHANGED TO BOCA RATON. (8/84)

BROOKSVILLE

HERNANDO COUNTY ARPT: RWY 09/27 CLSD UNTIL 27 OCT 84. (9/84)

FORT LAUDERDALE

FT LAUDERDALE EXECUTIVE ARPT: RWY 31 REIL CMSND. (9/84)

LAKELAND

LAKELAND VORTAC (LAL) VOR PORTION UNUSABLE 335-345. (8/84) ILS RWY 05 (I-LAL) OTS TIL 03 DEC 84. (9/84)

NAPLES

NAPLES MUNI ARPT: ATCT HRS 0800-2000 LCL. (9/84)

ORMOND BEACH

ORMOND BEACH VORTAC (OMN) VOR UNUSABLE 151-166 BYD 15 NM BELOW 4000 FT. (8/84)

SARASOTA/BRADENTON

SARASOTA-BRADENTON ARPT: RWY 14 MALS R CMSND. MALS R RWY 32 RTS. ACTIVATE MALS R RWY 14 AND 32 WHEN ATCT CLSD 120.1. (8/84)

TALLAHASSEE

TALLAHASSEE MUNI ARPT: ILS RWY 36 (I-TLH) BC UNUSABLE. (9/84)

TAMPA

TAMPA INTL ARPT: RWY 18R/36L NORTH 2300 FT CLSD FOR LNDS & 30 MIN PPR FOR TKOF. ALSO CLSD TO SINGLE WHEEL NOSE GEAR ACFT INDEFLY. (8/84)

WEST PALM BEACH

PALM BEACH: VORTAC (PBI) VOR UNUSABLE 360-025 BYD 15 BLD 2000, 025-090 BYD 20 BLD 3000, 090-130 BYD 20 BLD 2500, 131-157 BYD 20 BLD 10000, 158-180 BYD 20 BLD 2500, 180-200 BYD 20 BLD 2000, 200-290 BYD 15 BLD 2000, 290-304 ALL ALTS, 310-360 BYD 15 BLD 3000, TACAN AZIMUTH & DME PORTION UNUSABLE 030-050 & 310-360 ALL ALTS. (8/84)

[FDC NOTAMS]

FDC 4/260 F1/T /CRG/CRAIG MUNI JACKSONVILLE FL. RADAR-1 AMDT 3 CIRCLING MDA 660 FT HAA 619 FT ALL CATS VISIBILITY 1 1/4 CAT B 1 3/4 CAT C. MISSED APPROACH CLIMB TO 1000 THEN CLIMBING RIGHT TURN TO 2000 DIRECT JAX VORTAC AND HOLD SE RT 335 INBOUND.

FDC 4/782 F1/T AWYS, V3/51 MALET FL FIX TO ORMOND BEACH /OMN/FL VORTAC MEA 4000. V1525 OAKIE FL FIX TO ORMOND BEACH/OMN/ FL VORTAC MEA 4000.

FDC 4/802 F1/T /DAB/DAYTONA BEACH REGIONAL DAYTONA BEACH FL VOR RWY 34. AMDT 2. PROC NA. VOR RWY 16 AMDT 15. MISSED APCH: CLIMB TO 4000 VIA OMN R-161 TO SMYRA INT AND HOLD. LOC BC RWY 24R AMDT 10..18 DME ARC UNUSBL R-151 CLKWS R-161 BLD 4000. ILS RWY 6L AMDT 24..18 DME ARC UNUSBL R-161 CLKWS R-166 BLD 4000.

FDC 4/917 F1/T /TLH/TALLAHASSEE MUNI, TALLAHASSEE FL. ILS RWY 27L AMDT 1. S-ILS 27L DH 304, VIS

4000, HAT 250 ALL CATS. S-LOC 27L VIS 4000 CATS A AND B. S-LOC 27L (LOC/VOR MINIMA) VIS 4000 CATS A/B AND C.

FDC 4/1156 FI/T AWY V7 BSY VORTAC/BISCAYNE BAY FL/ TO SWAGS FL FIX MEA 6000 MOCA 1500. V159 FLL VOR/DME/FT LAUDERDALE FL/ TO TBIRD FL FIX MEA 5000 MOCA 1500.

FDC 4/1190 FI/T /TPA/ TAMPA INTL TAMPA FL. NDB RWY 36L AMDT 12. SI MDA 620/HAT 608 ALL CATS. VIS CAT C RVR 6000 CAT D 1 3/4. CIRCLING MDA 620/HAA 593 ALL CATS. VOR RWY 9 AMDT 7. DME MIN NA. RADAR-1 AMDT 10. SI ASR RWY 36R MDA 620/HAT 600 ALL CATS. VIS CAT C 1 1/2. CAT D 1 3/4. SI ASR RWY 27 MDA 620/HAT 593 ALL CATS. VIS CAT C 1 1/2. CAT D 1 3/4. CIRCLING MDA 620/HAA 593 ALL CATS NDB RWY 18L AMDT 31. ILS RWY 18L AMDT 35. ILS RWY 18R AMDT 1. ILS RWY 36L AMDT 11. LOC BC RWY 36R AMDT 18 CIRCLING MDA 620/HAA 593 CATS A/B/C/D. REASON TMPRY 306 FT CRANE LAT 275738N LONG 0803049W.

FDC 4/1245 FI/T /FLL/FT LAUDERDALE-HOLLYWOOD INTL. FORT LAUDERDALE, FL. VOR RWY 9L AMDT 17. VOR RWY 13 AMDT 14. PROCS NA.

FDC 4/1481 FI/T /AWY/FL J89 UNUSABLE FROM LAKELAND /FL/ VORTAC. TO PAULL INT/GA.

FDC 4/1547 FI/T /TLH/TALLAHASSEE MUNI TALLAHASSEE FL LOC BC RWY 18 AMDT 14 PROCS NA.

FDC 4/1636 FI/T /AWY/V501 PBI/PALM BEACH FL VORTAC TO SHEDS FL INT MEA 3000. V3 PBI/PALM BEACH FL VORTAC TO VRB/ VERO BEACH FL VORTAC MEA 3000. V492 PBI/PALM BEACH FL VORTAC TO STOOP FL INT MEA 3000. STOOP FL INT TO VRB/VERO BEACH FL VORTAC MEA 2000. DOUGS FL INT MRA 2000. JANUS FL INT/SHERN FL INT AND HOMEY FL INT CROSSING RADIAL FROM PBI/PALM BEACH FL VORTAC NA USE DME TO IDENTIFY.

FDC 4/1699 FI/T /LAL/LAKELAND MUNI, LAKELAND, FL. VOR RWY 27 AMDT 2. VOR RWY 13 AMDT 2. MSA 25 NM LAL VORTAC 2600.

FDC 4/1952 FI/T /TIX/TITUSVILLE-COCOA TITUSVILLE FL. NDB RWY 18 AMDT 10 SI MDA 520/HAT 485 ALL CATS. REASON..TMPRY 210 CRANE 2 MILES NORTH OF ARPT.

FDC 4/1955 FI/T /OCF/OCALA MUNI/JIM TAYLOR FIELD OCALA FL. VOR. RWY 36 AMDT 12 SI MDA 740 HAT 659 ALL CATS VIS CAT C 11/4 CAT D 11/2 CIRCLING MDA 740 HAA 650 ALL CATS VIS CAT C 13/4. VDP NA.

FDC 4/1966 FI/T /MLB/MELBOURNE REGIONAL, MELBOURNE, FL. NDB RWY 9R AMDT 12 CIRCLING MDA 620 HAA 585 ALL CATS. ILS RWY 9R AMDT 7 CIRCLING MDA 620 HAA 585 ALL CATS. LOC BC RWY 27L AMDT 7 CIRCLING MDA 620 HAA 585 ALL CATS. VOR RWY 9R AMDT 17 SI MDA 620 HAT 587 ALL CATS VIS CAT D RVR 6000. CIRCLING MDA 620 HAA 585 ALL CATS. VOR/NDB MINIMA N/A. VOR RWY 27L AMDT 10 SI MDA 620 HAT 594 ALL CATS. CIRCLING MDA 620 HAA 585 ALL CATS. TMPRY 310 CONST 4000 FT SE OF ARPT.

FDC 4/2135 FI/T /X47/FLAGLER COUNTY, BUNNELL, FL. IFR DEP PROC RWY 29..ACFT DEPARTING ON A CRS BETWEEN 270 CW TO 360 FLY HEADING 270 TO 1300 BEFORE PROCEEDING ON CRS.

FDC 4/2136 FI/T /DAB/DAYTONA BEACH REGIONAL, DAYTONA, BEACH, FL. VOR RWY 34 AMDT 2, VOR RWY 16 AMDT 15, LOC BC RWY 24R AMDT 10. MSA FROM OMN VORTAC 2800.

FDC 4/2137 FI/T /SGU/ST AUGUSTINE, ST AUGUSTINE, FL. VOR RWY 13 AMDT 2. MSA FROM SGU VOR 2300.

FDC 4/2247 FI/P /SRO/SARASOTA-BRADENTON SARASOTA/BRADENTON FL. ILS RWY 14 ORIG. SI ILS VIS 1/2 ALL CATS. SI LOC VIS 1/2 CAT A/B/C, 3/4 CAT D. DELETE NOTES..INOP TABLE DOES NOT APPLY. S-ILS ALL CATS INCREASE DH 50 FEET FOR INOP MM, S-LOC CATS A/B/C VIS INCREASED 1/4 MILE FOR INOP MALS. CHANGE NOTE TO READ: C. ACTIVATE MALS RWYS 14-32 - CTAF. ADD NOTE: SI LOC CAT D VIS INCREASED 1/4 MILE FOR INOP MM. THIS IS ILS RWY 14 AMDT 1

FDC 4/2288 LASER LIGHT BEAM WILL BE CONDUCTED AT EPCOT CENTER IN LAKE BUENA VISTA FLDRIDA ON SEPT 08 15 22 AND 29 FROM 2100-2200 LOCAL TIME. ORLANDO/ORL/VORTAC 229/015 282225N/813159W. LASER LIGHT BEAM MAY BE INJURIOUS TO PILOTS EYES WITHIN 1 NM LATERALLY AND 5000 FEET VERTICALLY OF LIGHT SOURCE.

FDC 4/2325 FI/P /LNA/PALM BEACH COUNTY PARK WEST PALM BEACH FL. VOR RWY 15 ORIG. DELETE TRML ROUTES R-189 PBI VORTAC CLKWS /IAF/TO R-002 PBI VORTAC /NOPT/ AND 8 DME ARC TO PBI VORTAC. THIS IS VOR RWY 15 AMDT 1.

FDC 4/2419 FI/T /VRB/VERO BEACH MUNI, VERO BEACH, FL. VOR/DME RWY 29L AMDT 1. TRML RTE VRB R-143 TO WEMEN INT VIA 15 DME ARC NA.

FDC 4/2423 FI/T /TPA/TAMPA INTL. TAMPA/FL. NDB RWY 18L AMDT 31/NDB RWY 36L AMDT 12/ILS RWY 18L AMDT 35/ILS RWY 18R AMDT 1/ILS RWY 36L AMDT 11/LOC BC RWY 36R AMDT 18/VOR RWY 9 AMDT 7/RADAR-1 AMDT 10. CIRCLING MDA 680/HAA 653 CATS C/D. VIS 1 3/4 CAT C. ILS RWY 18L AMDT 35/ILS RWY 18R AMDT 1/ILS RWY 36L AMDT 11. ALTN MINS CATS C/D 700-2.

FDC 4/2424 FI/T /AWYS/FL. V51 FROM SHEDS INT FL TO VRB FL VORTAC NA. V159 FROM NITNY INT FL TO VRB FL VORTAC NA. V295 FROM BLUFI INT FL TO VRB FL VORTAC NA. V492 FROM STOOP INT FL TO VRB FL VORTAC NA. SHEDS INT FL AND SWOMP INT FL NA. J45 FROM BLUFI INT FL TO VRB FL VORTAC NA.

GEORGIA

[NOTICES TO AIRMEN]

ATLANTA

ATLANTA FSS: DF UNUSBL 350-035 BELOW 5000, 035-050 BELOW 3500, 050-075 BELOW 4000, 075-150 BELOW 4500, 150-175 BELOW 5000, 175-265 BELOW 3500, 265-295 BELOW 4000. (9/84)

FULTON COUNTY ARPT-BROWN FIELD: RWY 32 REIL CMSND. (9/84)

AUGUSTA

AUGUSTA VORTAC (AGS) VOR UNUSABLE 300-345 BYD 10 NM BLD 17000, 345-002 BYD 10 NM ALL ALTS & DSTGS, 002-050 BYD 10 NM BLD 17000. (B/84)

AUGUSTA

BUSH FIELD: APCH/DEP SERVICE PROVIDED BY ATLANTA ARTCC ON FREQS 128.1/323.0 WHEN APCH CTL CLSD. (9/84)

DANIEL FIELD: APCH/DEP SERVICE PROVIDED BY ATLANTA ARTCC ON FREQS 128.1/323.0 WHEN AUGUSTA APCH CTL CLSD. (9/84)

CARTERSVILLE

CARTERSVILLE ARPT: RWY 36 VASI CMSND. (8/84)

CLAXTON

CLAXTON-EVANS COUNTY ARPT: RWY 09/27 OPEN, NOW 4000 FT BY 75 FT. (8/84)

DOUGLAS

HOLIDAY BEACH AIRPARK: CLSD TO PUBLIC USE. (8/84)

MADISONVILLE

MADISONVILLE MUNI ARPT: ACTIVATE MIRL RWY 05/23 AND REILS RWYS 05 & 23 122.7. (8/84)

MARIETTA

MC COLLUM FIELD: UNICOM FREQUENCY 122.7 CMSND. (9/84)

MONROE

MONROE NDB (JNM) CMSND EFFECTIVE 25 OCT 84. (9/84)

NEWNAN

NEWNAN COWETA COUNTY ARPT: RWY 14 VASI CMSND. RWY 32 VASI CMSND. (8/84)

THOMSON

THOMSON-MCDUFFIE COUNTY: APCH/DEP SERVICE PROVIDED BY ATLANTA ARTCC ON FREQS 128.1/323.0 WHEN AUGUSTA APCH CTL CLSD. (9/84)

WAYNESBORO

BURKE COUNTY ARPT: APCH/DEP SERVICE PROVIDED BY JACKSONVILLE ARTCC ON FREQS 128.1/323.0 WHEN APCH CTL CLSD. (9/84)

BURKE COUNTY NDB (BXG) CMSND EFFECTIVE 08 NOV 84. (9/84)

[FDC NOTAMS]

FDC 4/527 FI/T /VLD/VALDOSTA MUNI, VALDOSTA, GA. ILS RWY 35 AMDT 3. TEARDROP VLD VOR/DME TO 1-VLD LOC NA. KARPP INT NA. MISSED APCH-CLIMB TO 800 THEN CLIMBING LEFT TURN TO 2000 VIA VLD R-360 TO VLD VOR/DME AND HOLD NORTH, RT, 180 INBOUND. VOR RWY 35 AMDT 24. PROC TURN LEFT SIDE OF CRS 177 OUTBOUND. MISSED APCH-CLIMBING LEFT TURN TO 1800 VIA VLD R-360 TO VLD VOR/DME AND HOLD NORTH, RT, 180 INBOUND. VOR RWY 17 ORIG. MISSED APCH-CLIMB TO 2000 VIA VLD R-004 TO VLD VOR/DME AND HOLD NORTH, RT, 180 INBOUND.

FDC 4/1008 FI/T /46J/HAZLEHURST HAZLEHURST GA. VOR/DME RWY 32 AMDT 5 NA.

FDC 4/1336 FI/T /TVI/THOMASVILLE GA THOMASVILLE MUNI. RWY 22 AMDT 3 VOR RWY 22 AMDT 7 VOR/DME RWY 22 AMDT 1 RNAV NDB RWY 32 AMDT 1. CHANGE NOTE TO READ..ACTIVATE ODALS RWY 22 CTAF.

FDC 4/1502 FI/T/AWY GA. V325 AHN VORTAC TO MOLES INT MEA 3600.

FDC 4/1504 FI/T /PDK/DEKALB-PEACHTREE ATLANTA GA. ILS RWY 20L AMDT 1 VOR RWY 27 AMDT 14. MSA 25 MILES FROM DCR VORTAC 270-090 3700 090-270 3100.

FDC 4/1505 FI/T /GVL/LEE GILMER MEMORIAL GAINESVILLE GA. IFR DEP PROC., RWYS 11 AND 22 CLIMB RWY HEADING TO 2800 BEFORE TURNING.

FDC 4/1506 FI/T /17A/GWINNETT COUNTY LAWRENCEVILLE GA. IFR DEP PROC., RWY 7 CLIMB RWY HEADING TO 2800 BEFORE TURNING. RWY 25 CLIMB RWY HEADING TO 1400 BEFORE TURNING. VOR/DME RWY 25 AMDT 3 TRML RTE R-045 DCR VORTAC CW/IAF/TO R-076 DCR VORTAC NA. MSA 25 MILES FROM DCR VORTAC 270-090 3700 090-270 3100. VOR RWY 7 AMDT 7. MSA 25 MILES DCR VORTAC 270-090 3700 090-270 3100.

FDC 4/1716 FI/T /WDR/WINDER WINDER GA. NDB RWY 31 AMDT 5 LOC RWY 31 AMDT 5 MSA 25 MILES FROM BMW NDB 270-090 3700... 090-270 3100.

FDC 4/2045 FI/T /ATL/THE WILLIAM B. HARTSFIELD ATLANTA INTL, ATLANTA GA. ILS RWY 8 AMDT 54. SI LOC MDA 1440/HAT 416 ALL CATS. VIS RVR 4000 CAT C. RVR 5000 CAT E.

FDC 4/2069 FI/T /GVL/LEE GILMER MEMORIAL GAINESVILLE GA NDB RWY 4 AMDT 1..LOC FWY 4 AMDT 1. MSA 25 MILES FKY NDB 270-360 4900/360-090 4300/090-270 3700.

FDC 4/2117 SI/T /SAV/SAVANNAH INTERNATIONAL SAVANNAH GA HI-ILS RWY 9 AMDT 3..HI-TACAN RWY 27 AMDT 1..RADAR-1 AMDT 5..CIRC MDA 680/HAA 629 CAT E VIS 2 1/4 CAT E.

FDC 3/2574 FI/T AWY V185 AGS VORTAC /AUGUSTA GA/ TO GRD VORTAC/ GREENWOOD SC/ NA USING AGS R-003. USE GRD R-180 AGS TO GRD.

KENTUCKY

[NOTICES TO AIRMEN]

CAMPBELLSVILLE

ARISTA NDB (AAS) DCMSND. (8/84)

MADISONVILLE

MADISONVILLE MUNI ARPT: ACTIVATE MIRL RWY 05/23 & REILS RWYS 05 & 23 122.7. (8/84)

RUSSELLVILLE

RUSSELLVILLE-LOGAN COUNTY ARPT: RWY 06/24 NOW 4000 FT BY 75 FT. (9/84)

[FDC NOTAMS]

FDC 4/233 FI/T /I26/HENDERSON CITY-COUNTY HENDERSON KY. NDB RWY 8 ORIG NA SUNSET TO 0700 LCL DAILY.

FDC 4/548 FI/T /I05/STURGIS MUNI. STURGIS KY NDB RWY 36 AMDT 4 NA 1800-0600 LCL DAILY.

FDC 4/2406 FI/T /M21/MUHLENBERG COUNTY GREENVILLE KY VOR/DME-A AMDT 1. ACTIVATE MIRL/REILS/VASI AND ROTATING BEACON CTAF 123.0.

MISSISSIPPI

[NOTICES TO AIRMEN]

BROOKHAVEN

BROOKHAVEN-LINCOLN COUNTY ARPT: ACTIVATE LIRL RWY 04/22 122.8. (8/84)

GULFPORT

GULFPORT-BILOXI RGNL ARPT: CLSD 2100-0600 LCL TUE-SAT TIL 01 NOV 84. RWY 13 SSALR OTS 2100-0600 LCL TUE-SAT TIL 01 NOV 84. (8/84) ILS RWY 13 (I-GPT) DTS 2100-0600 LCL TUE-SAT TIL 01 NOV 84. (8/84) RWY 17/35 CLSD TIL 30 MAY 85. (9/84)

JACKSON

HAWKINS FIELD: RWY 11/29 CLSD PERMLY. (9/84) RWY 11/29 MIRL RTS. (9/84)

PICAYUNE

PICAYUNE PEARL RIVER COUNTY ARPT: ACTIVATE MIRL RWY 05/23 122.8. (8/84)

[FDC NOTAMS]

FDC 4/864 FI/T /GWO/GREENWOOD-LEFLORE GREENWOOD, MS. ILS RWY 18 AMDT 3. S-ILS-18 DH 395 VIS 3/4 HAT 250 ALL CATS. S-LOC-18 VIS 3/4 ALL CATS.

NORTH CAROLINA

[NOTICES TO AIRMEN]

ASHEVILLE

ASHEVILLE REGIONAL: APCH/DEP SERVICE PROVIDED BY ATLANTA ARTCC ON FREQS 134.55/290.2 WHEN APCH CTL CLSD. (9/84)

ELIZABETH CITY

ELIZABETH CITY CG AIR STATION/MUNI ARPT: RWY 01/19 NOW OPEN.

ELIZABETH CITY VOR/DME (ECG) DME UNUSABLE 040-230 BYD 35 NM BELOW 1500 FT. 230-040 BYD 35 NM BELOW 2000 FT. (9/84)

MONROE

MONROE ARPT: RWY 05 THR DSPLCD 400 FT. (8/84)

MORGANTON

MORGANTON-LENOIR ARPT: SDF RWY 03 (MRN) OTS INDEFLY. (8/84)

NEW BERN

SIMMONS NOTT ARPT: RWYS 13 & 31 VASI RTS. (9/84)

SOUTHERN PINES

SANDHILLS VORTAC (SDZ) VOR PORTION UNUSABLE 360-165, 230-240 & 275-285. (8/84)

WINSTON SALEM

SMITH REYNOLDS ARPT: ILS RWY 33 (I-INT) OTS UNTIL 01 OCT 84. (8/84)

[FDC NOTAMS]

FDC 4/869 FI/T /MOI/DARE COUNTY REGIONAL MANTED NC VOR RWY 16 ORIG..PROC NA.

FDC 4/1995 FI/T /RDU/RALEIGH-DURHAM, RALEIGH-DURHAM, NC. RADAR-1 AMDT 1, ASR RWY 14 NOT AUTHORIZED.

FDC 4/2140 FI/T /INT/SMITH REYNOLDS, WINSTON-SALEM NC. ILS RWY 33 AMDT 20. ALT OVER LOM 2215 MSL. ALT

OVER MM 1087 MSL. DSTC LOM TO MM 3.5 NM, MM TO THLD 0.4 NM.

FDC 4/2355 FI/P /CLT/CHARLOTTE/DOUGLAS INTL, CHARLOTTE, NC. LOC RWY 36R AMDT 1, CORRECT US GOVT CHART CHANGE NOTICE, AL-78. PAGE 28, DATED 13 SEP 1984. TRML ROUTE CLT VOR/DME TO RUSKO CLT 10.1 DME/RADAR 175/10.1, 3000. TRML ROUTE FML VORTAC (IAF) TO RUSKO (NDPT) 033/3.4, 3000, 2300 WHEN DIRECTED BY ATC. ILS RWY 36L AMDT 6. AND ILS RWY 36L (CAT 2) AMDT 6. CORRECT US GOVT CHART CHANGE NOTICE, AL-78. PAGES 26-27, DATED 13 SEP 1984. TRML ROUTE FML VORTAC (IAF) TO LACES CLT 12.2 (NDPT) 059/1.2, 4000, 2900 WHEN DIRECTED BY ATC.

FDC 4/2375 FI/P /W95/OCRACOKE ISLAND, OCRACOKE NC. NDB-A ORIG. CORRECT US GOVT CHART CHANGE NOTICE, AL-6810, PAGE 160 DATED 13 SEP 84. CHART AWOS FREQ 404.

FDC 4/2431 FI/P /CLT/CHARLOTTE/DOUGLAS INTL CHARLOTTE NC. ILS RWY 36L AMDT 6..LOC BC RWY 23 AMDT 3..ILS RWY 18R AMDT 2. MSA 25 NM CLT VOR/DME 3800. VOR RWY 36L AMDT 2..VOR RWY 36R AMDT 2. MSA 25 NM FML VORTAC 3800. NDB RWY 5 AMDT 27..NDB RWY 23 AMDT 3. MSA 25 NM TRYON LOM 3800. VOR/DME RWY 18R AMDT 3. DELETE TRML RTE R-329 FML VORTAC CW /IAF/ TO HIIDY 23 DME /NOPT/. 23 DME ARC 3000 FT. MSA 25 NM FML VORTAC 3800. VOR/DME RWY 18L AMDT 3. DELETE TRML RTE R-329 FML VORTAC CW /IAF/ TO USUAL 23 DME /NOPT/. 23 DME ARC 3000. MSA 25 NM FML VORTAC 3800. THIS IS ILS RWY 36L AMDT 7..LOC BC RWY 23 AMDT 4..ILS RWY 18R AMDT 3..VOR RWY 36L AMDT 3..VOR RWY 36R AMDT 3..NDB RWY 5 AMDT 28..NDB RWY 23 AMDT 4..VOR/DME RWY 18R AMDT 4..VOR/DME RWY 18L AMDT 4.

FDC 4/2432 FI/T /CLT/CHARLOTTE/DOUGLAS INTL CHARLOTTE NC. LOC RWY 36R AMDT 1. MSA 25 NM CLT VOR/DME 3800. ILS RWY 5 AMDT 2. MSA 25 NM TRYON LOM 3800.

FDC 4/2457 FI/P /EOY/MONROE MONROE/NC VOR-A AMDT 7..MSA 25 NM FML VORTAC 3800. VOR/DME-B AMDT 4...MSA 25 NM FML VORTAC 3800. THIS IS VOR-A AMDT 8 AND VOR/DME-B AMDT 5.

FDC 4/2458 FI/P /OAG/GASTONIA MUNI GASTONIA NC NDB RWY 3 AMDT 1..MSA 25 NM GHJ NDB 3800. VOR/DME-A AMDT 2..MSA 25 NM FML VORTAC 3800. THIS IS NDB RWY 3 AMDT 2 AND VOR/DME-A AMDT 3.

FDC 4/2460 FI/P /EHD/SHELBY MUNI SHELBY NC NDB RWY 5 AMDT 2..MSA 25 NM SLP NDB 4000. THIS IS NDB RWY 5 AMDT 3.

FDC 4/2461 FI/P /NC18/JAARS-TOWNSEND WAXHAW NC VOR/DME-A AMDT 1...MSA 25 NM FML VORTAC 3800. THIS IS VOR/DME-A AMDT 2.

FDC 3/2582 FI/T /JLM. NEW HANOVER COUNTY WILMINGTON NC. VOR-A /TAC/ ADMT 1 NA.

FDC 3/2583 FI/T /ACZ/ HENDERSON FIELD WALLACE NC. VOR/DME-A AMDT 3 NA.

PUERTO RICO

[NOTICES TO AIRMEN]

SAN JUAN

ISLA GRAN ARPT: ATCT HRS 1000-1800 LCL. (9/84)

[FDC NOTAMS]

NO NOTICES THIS ISSUE

SOUTH CAROLINA

[NOTICES TO AIRMEN]

AIKEN

AIKEN MUNI ARPT: APCH/DEP SERVICE PROVIDED BY
ATLANTA ARTCC ON FREQS 128.1/323.0 WHEN AUGUSTA
APCH CTL CLSD. (9/84)

COLUMBIA

OWENS FIELD: ACTIVATE MIRL RWY 13/31 122.8. (8/84)

FLORENCE

FLORENCE CITY-COUNTY ARPT: ATCT HRS 0630-2200 LCL.
(9/84)

GREENVILLE

GREENVILLE DOWNTOWN ARPT: ILS RWY 36 (I-GMU) GS
UNUSBL BELOW 1460 FT. (9/84)

SUMTER

DABBS ARPT: OPEN TO PUBLIC USE. (8/84)

[FDC NOTAMS]

FDC 4/159 FI/T /CHS/CHARLESTON AFB/INTL.
CHARLESTON, SC. VOR/DME OR TACAN RWY 3 AMDT 10. SI
MDA 480/HAA 443. REASON: TMPRY 227 FT CRANE 1/4
MILE SE OF ARPT.

FDC 4/850 FI/T /CRE/GRAND STRAND NORTH MYRTLE BEACH
SC VOR RWY 5 AMDT 5 DME MINIMA S-5 MDA 480 HAT 447
ALL CATS. VOR/DME OR TACAN RWY 5. AMDT 2 S-5 MDA
480 HAT 447 ALL CATS. 225 FT CRANE 3/4 MILES SW OF
AIRPORT.

FDC 4/2315 FI/T /CRE/GRAND STRAND, NORTH MYRTLE
BEACH, SC. ILS RWY 23 AMDT 5. ALTN MISSED APCH
PRDC. CLIMB TO 500 FT THEN CLIMBING LEFT TURN TO
2000 FT DIR CR LOM AND HOLD NE. RT. 232 INBOUND,
NDB RWY 23 AMDT 7. ALTN MISSED APCH PRDC. CLIMBING
LEFT TURN TO 2000 FT DIR CR LOM AND HOLD NE. RT.
232 INBOUND.

TENNESSEE

[NOTICES TO AIRMEN]

BRISTOL/JOHNSON/KINGSPORT

TRI-CITY ARPT: NAME CHANGED TO TRI-CITY REGIONAL.
(8/84)

FAYETTEVILLE

HIGHLAND NDB (FYM) DCMSND. (8/84)

GREENVILLE

GREENEVILLE MUNI ARPT: LOC RWY 06 (I-GCY)
UNMONITORED FROM 1200 LCL SAT TIL 0800 LCL MON.
(8/84) DELANEY NDB (DYO) UNMONITORED FROM 1200 LCL
SAT TIL 0800 LCL MON. (8/84)

NASHVILLE

NASHVILLE FSS: DF UNUSBL BELOW 3500. (8/84)

PARIS

HENRY COUNTY ARPT: SDF RWY 01 (PHT) MONITORED
CONTINUOUS. (9/84)

TRAINER NDB (TIO) MONITORED CONTINUOUS. (9/84)

[FDC NOTAMS]

FDC 4/1030 FI/T /BNA/NASHVILLE METROPOLITAN
NASHVILLE TN. NDB RWY 20R AMDT 3. DME MINS 1060/HAT
482 ALL CATS. VIS RVR 6000 FEET CAT C. VOR/DME RWY
20R AMDT 4. SI MDA 1020/HAT 442 ALL CATS. VIS RVR
6000 FEET CAT C 11/2 CAT D. VOR/DME RWY 20L AMDT 2.
SI MDA 1020/HAT 430 ALL CATS. VIS 11/4 CAT C 11/2
CAT D. REASON... TMPRY CRANES 760 MSL 360853N-
864121W 8118 FEET NW OF ARPT AND 732 MSL 6881 FEET
NW OF ARPT /360819N-864150W/.

FDC 4/1962 FI/T /FYM/FAYETTEVILLE
MUNI/FAYETTEVILLE/TN. NDB RWY 1 AMDT 4 PROC NA.

FDC 4/2013 FI/T /M53/HUMBOLDT MUNI HUMBOLDT TN
VOR/DME-A AMDT 3. MSA FROM DMR VORTAC 2100.

FDC 4/2014 FI/T /DYR/DYERSBURG MUNI DYERSBURG TN
VOR-A AMDT 14..VOR/DME RWY 4 ORIG. MSA FROM DMR
VORTAC 2100.

FDC 4/2015 FI/T /TGC/GIBSON COUNTY TRENTON TN
VOR/DME-A AMDT 3, MSA FROM DMR VORTAC 2100.

FDC 4/2016 FI/T /UCY/EVERETT-STEWART UNION CITY TN
VOR/DME-A AMDT 5. MSA FROM DMR VORTAC 2100.

FDC 4/2173 FI/T /THA/TULLAHOMA MUNI, TULLAHOMA, TN.
RNAV RWY 36 AMDT 1. TRML ROUTE HIGHLAND NDB TD
KOJAK WPT NA.

FDC 3/2590 FI/T /RVN/HAWKINS COUNTY, ROGERSVILLE,
TN. NDB RWY 7 ORIG. NIGHT MINS NA.

VIRGIN ISLANDS (U.S.)

[NOTICES TO AIRMEN]

NO NOTICES THIS ISSUE

[FDC NOTAMS]

NO NOTICES THIS ISSUE

*** NORTHEAST ***

CONNECTICUT

[NOTICES TO AIRMEN]

NEW HAVEN

TWEED-NEW HAVEN ARPT: VOR/DME (HVN) VOR UNUSABLE
360-025 AND 250-260 ALL ALTITUDES AND DISTANCES,
BYD 20 NM BELOW 2700 FT 025-250 AND 260-360. (8/84)
RWY 14 THR DSPLCD 638 FT. (8/84)

[FDC NOTAMS]

FDC 4/1827 FI/T /HVN/TWEED-NEW HAVEN, NEW HAVEN,
CT. VOR RWY 20 AMDT 4 NA.

FDC 4/2047 FI/T /HFD/HARTFORD-BRAINARD, HARTFORD
CT. DEPARTURE PROCEDURES/TAKEOFF MINIMUMS, AMDT 2:
TAKEDFF MINIMUMS RWYS 2,11 AND 20 300-1.

FDC 4/2078 FI/T /BDL/BRADLEY INTL, WINDSOR LOCKS,
CT. ILS RWY 24 AMDT 2. SI-ILS DH 420/RVR 5000/HAT
250 ALL CATS. SI-LDC VIS RVR 5000 ALL CATS. INOP
TABLE DOES NOT APPLY. WHEN ALS INOP INCREASE SI-LOC
CAT D VIS TO RVR 6000. RADAR-1 AMDT 6, SI-24, ALL
CATS VIS RVR 5000. INOP TABLE DOES NOT APPLY TO SI-
24. WHEN ALS INOP INCREASE, SI-24*CAT C VIS TO RVR
6000 AND CAT D VIS TO 1 1/2. DEP PROCS/TKOF MINS
RWY 15 300-1 OR STANDARD WITH MIN CLIMB OF 350 FT
PER NM TO 300.

FDC 4/2210 FI/T /HVN/TWEED-NEW HAVEN NEW HAVEN CT.
DEPT PROCS/TKOF MINS ADMT 1. TKOF MINS RWY 14..300-
1 OR STANDARD WITH 240 FT PER NM TO 300. OTHER RWYS
REMAIN AS PUBLISHED.

FDC 4/2259 FI/T /HFD/HARTFORD-BRAINARD, HARTFORD,
CT. NDB-B AMDT 5, RADAR RQRD.

FDC 4/2260 FI/T /3B9/CHESTER. CHESTER, CT. VOR-A
AMDT 2, DME RQRD.

FDC 4/2264 FI/T /BDL/BRADLEY INTL WINDSOR LOCKS CT.
ILS RWY 6 AMDT 28. DME OR RADAR RQRD. NDB RWY 6
AMDT 24. ILS RWY 33 AMDT 1. ILS RWY 24 AMDT 2.
RADAR RQRD.

FDC 4/2472 FI/T /HFD/HARTFORD-BRAINARD/HARTFORD/
CT. DEP PROCS/TKOF MINS ADMT 2. IFR DEPARTURE
PROCEDURE RWY 29... CLIMBING LEFT TURN TO 2100
DIRECT HFD VORTAC BEFORE PROCEEDING WEST OR
NORTHWEST BOUND.

FDC 3/1025 FI/T /MMK/ MERIDEN MARKHAM MERIDEN, CT.
VOR RWY 36 ORIG NDB RWY 36 AMDT 4 PROC NA AT NIGHT.

DELAWARE

[NOTICES TO AIRMEN]

WILMINGTON

GREATER WILMINGTON-NEW CASTLE COUNTY ARPT: RWY
14/32 CLSD TO FAR PART 121 OPERATORS. (8/84)
GREATER WILMINGTON-NEW CASTLE COUNTY ARPT: ATIS &
ATCT HRS 0700-2300 LCL. (9/84)

[FDC NOTAMS]

FDC 4/1272 FI/T /ILG/GREATER WILMINGTON-NEW CASTLE
COUNTY WILMINGTON DE. NDB RWY 1 AMDT 15. SI MDA
700/HAT 624 ALL CATS. VIS RVR 6000 CAT C 1 3/4 CAT
D. CIRCLING MDA 700/HAA 620 ALL CATS. VIS 1 3/4
CAT C.

FDC 3/810 FI/T /ILG/ GREATER WILMINGTON NEW CASTLE
COUNTY WILMINGTON, DE. NDB RWY 1 AMDT 15 ILS RWY 1
AMDT 17 LOC ONLY WHEN ATCT CLSD ALTN MINS NA.

DISTRICT OF COLUMBIA

[NOTICES TO AIRMEN]

NO NOTICES THIS ISSUE

[FDC NOTAMS]

FDC 4/1173 FI/T /IAD/DULLES INTL WASHINGTON D.C.
RADAR-1 AMDT 11..SI 12 ASR NA.

FDC 4/1549 FI/T /DCA/WASHINGTON NATIONAL WASHINGTON
D.C. ILS RWY 36 AMDT 33 SI-LOC 36 MDA 500 HAT 486
ALL CATS.

FDC 4/2295 FI/T /DCA/WASHINGTON NATIONAL WASHINGTON
D.C. TKOF MINS RWY 36... 600-1 OR STD WITH MIN
CLIMB OF 390/NM TO 600. RWY 33...500-1 OR STD WITH
MIN CLIMB OF 390/NM TO 500. IFR DEPTR PROD RWY
33/36 INTERCEPT DCA R-328 AND CLIMB TO 5000 OR AS
ASSIGNED.

FDC 4/2387 FI/T /DCA/WASHINGTON NATIONAL, WASHINGTON, DC.
RADAR-1 AMDT 23. SI-15 MDA 740/HAT 725 ALL CATS.
SI-15 AND CIRCLING VIS 2 CAT C, 2 1/4 CAT D. ALTN
MINS VIS 2 1/4 CAT D. VOR RWY 15 AMDT 6. DUAL VOR
OR VOR/DME MINS SI MDA 740/HAT 725 ALL CATS.
CIRCLING MDA 740/HAA 724 CATS A/B/C, SI VIS 2 CAT
C, 2 1/4 CAT D. CIRCLING VIS 2 CAT C. ILS RWY 36
AMDT 33. CIRCLING MDA 720/HAA 704 CAT D. VIS 2 1/4
CAT D. ALTN MINS SI-ILS 800-2 1/4 CAT D. SI-LOC
VIS 2 1/4 CAT D. NDB RWY 36 AMDT 7. CIRCLING MDA
720/HAA 704 CAT D. VIS 2 1/4 CAT D. ALTN MINS VIS 2
1/4 CAT D. VOR RWY 36 AMDT 8. CIRCLING MDA 720/HAA
704 CAT D. VIS 2 1/4 CAT D. ALTN MINS VIS 2 1/4 CAT
D. RNAV RWY 33 AMDT 4. CIRCLING MDA 720/HAA 704 CAT
D. VIS 2 1/4 CAT D. ALTN MINS VIS 2 1/4 CAT D.

MAINE

[NOTICES TO AIRMEN]

AUBURN-LEWISTON

AUBURN-LEWISTON MUNI ARPT: RWY 04 MALSF CHANGED TO
MALSR. ACTIVATE MALSR RWY 04 & REIL RWY 22 122.8.
(8/84)

BAR HARBOR

HANCOCK COUNTY-BAR HARBOR ARPT: ACTIVATE REIL RWY
04 122.8. (9/84)

GREENVILLE

GREENVILLE MUNI ARPT: RWY 14/32 NOW 3000 FT BY 75
FT. RWY 03/21 NOW 3000 FT BY 75 FT. (9/84)

MILLINOCKET

MILLINOCKET MUNI ARPT: RWY 11/29 NOW 4700 FT BY 150
FT. (9/84)

PORTEAGE

THEODORE ST. PETER MEMORIAL ARPT: NOW OPEN.. (8/84)

TURNER

TWITCHELL ARPT: RWY 08/26 PERMLY-CLSD. (9/84)

WATERVILLE

SILENT WOMAN HELIPORT: ARPT CLSD INDEFLY. (9/84)

[FDC NOTAMS]

FDC 4/2340 FI/T /BGR/BANGOR INTL BANGOR ME. LOC RWY 15 ORIG SI VIS CATS A/B RVR 2400 CATS C/D RVR 5000.

FDC 4/2376 FI/T /9B9/WISCASSET, WISCASSET ME. NDB RWY 25 AMDT 2. SI-25 AND CIRCLING MDAS 760.,HAT 698. HAA 692 CATS A/B.

MARYLAND

[NOTICES TO AIRMEN]

BALTIMORE

BALTIMORE-WASHINGTON INTL ARPT: RWY 04/22 CLSD JET ACFT TKOF. RWY 22 CLSD LANDING JET ACFT. (6/84) RWY 15L THR DSPLCD 540 FT, REIL & VASI DCMSND. (7/84) RWY 33R REIL & VASI DCMSND. (7/84)

GLENN L. MARTIN STATE ARPT: VFR TPA HEL 476, PISTON ENG 976, CIVIL TURBINE & MIL TURBOPROP 1476 & MIL JET 1976 AGL. (7/84)

MARTIN NDB (MTN) UNMONITORED. (7/84)

SALISBURY

SALISBURY-WICOMICO COUNTY REGIONAL ARPT: CLSD TD UNSCHEDULED ACR OPERATIONS WITH MORE THAN 30 PASSENGER SEATS EXCEPT PPR CALL 301-546-5860. (7/84) APCH/DEP SERVICE PROVIDED BY WASHINGTON ARTCC ON FREQS 133.7/317.5 WHEN PATUXENT APCH CTL CLSD. (8/84)

[FDC NOTAMS]

FDC 4/325 FI/T /HGR/WASHINGTON COUNTY REGIONAL HAGERSTOWN MD. ILS RWY 27 AMDT 4. SI ILS VIS 3/4 ALL CATS. SI LOC VIS 1 ALL CATS. INOP TABLE DOES NOT APPLY TO MALS:

FDC 3/1208 FI/T /BWI/ BALTIMORE-WASHINGTON INTL/BALTIMORE MD. VOR RWY 33L AMDT 3. SI-33L MDA 800/HAT 658 ALL CATS. VIS 1/2 CATS A/B 1 1/4 CAT C 1 1/2 CAT D. CIRCLING MDA 800/ HAA 654 ALL CATS. VIS CAT C 1 3/4.

FDC 1/2943 FI/T /BWI/ BALTIMORE-WASHINGTON INTL/BALTIMORE, MD. VOR /DME RWY 22 AMDT 6, RNAV RWY 22 AMDT 4 PROC NA.

MASSACHUSETTS

[NOTICES TO AIRMEN]

BEVERLY

BEVERLY CTLZ & ATCT HRS 0630-2200 LCL. (9/84)

FALL RIVER

FALL RIVER NDB (FLR) OTS INDEFLY. (9/84)

MARTHAS VINEYARD

MARTHAS VINEYARD ARPT: RWY 01/19 MIRL DCMSND. RWY 01/19 CLSD TO ACR OPERATIONS. (9/84)

PITTSFIELD

PITTSFIELD MUNI ARPT: ACTIVATE MIRL RWY 08/26 MALS F RWY 26 122.7. (8/84)

WESTFIELD

BARNES MUNI ARPT: NE 4000 FT RWY 02/20 CLSD INDEFLY. (8/84)

[FDC NOTAMS]

FDC 4/680 FI/T /382/MARSHFIELD, MARSHFIELD MA VOR-A AMDT 4. DME REQUIRED.

FDC 4/774 FI/T /2B2/PLUM ISLAND, NEWBURYPORT, MA. VOR RWY 10 AMDT 3, TRML ROUTE BOSTON /BOS/VORTAC TO LAWRENCE/LWM/VOR NA.

FDC 4/775 FI/T /BOS/TEWKSBURY, MA. VOR RWY 21 AMDT 6. TRML ROUTE BOSTON/BDS/VORTAC TO LAWRENCE /LWM/ VOR NA,

FDC 4/920 FI/T /LAWRENCE MUNI, LAWRENCE MA. VOR RWY 23 AMDT 8..TRML ROUTE BOS VORTAC TO LWM VOR NA.

FDC 4/1542 FI/T /BOS/GENERAL EDWARD LAWRENCE LOGAN INTL, BOSTON MA. VOR/DME RWY 15R AMDT 15, VOR/DME RWY 27 AMDT 1, VOR RWY 33L AMDT 18 PROC NA.

FDC 4/1556 FI/T /382/MARSHFIELD, MARSHFIELD, MA. VOR-A AMDT 4 TRML ROUTE WILKI INT TO HTM VOR/DME CRS/DSTC 105/17.1.

FDC 4/1557 FI/T /PVC/PROVINCETOWN MUNI PROVINCETOWN MA. ILS RWY 7 AMDT 1 TRML ROUTE DRUNK INT TO WOMEK INT DSTC 10.7. NDB RWY 25 AMDT 1, NDB-A AMDT 5. TRML ROUTE DRUNK INT TO RZP NDB CRS/DSTC 109/18.6.

FDC 4/1571 FI/T /AWYS MA. TUTDR INT MA REMAINS IN EFFECT COMPOSED OF PVD R-115 AND HTM R-192 MRA 2000. KRAMR INT MA REMAINS IN EFFECT COMPOSED OF HYA VORTAC 358/25 AND HTM VOR/DME R-100 MRA 3000.

FDC 4/2249 FI/T /FLR/FALL RIVER MUNI, FALL RIVER MA. NDB RWY 24 AMDT 6. PROC NA.

FDC 4/2289 FI/T /LWM/LAWRENCE MUNI LAWRENCE MA. VOR RWY 23 AMDT 8. PROC NA.

FDC 4/2290 FI/T /BOS/TEWKSBURY MA. VOR RWY 21 AMDT 6. PROC NA.

FDC 4/2293 FI/T /BOS/GENERAL EDWARD LAWRENCE LOGAN INTERNATIONAL BOSTON MA. NDB RWY 22L AMDT 8 RADAR REQUIRED.

FDC 4/2354 FI/T /BAF/BARNES MUNI, WESTFIELD, MA. ILS RWY 20 AMDT 3. TRML ROUTE LEADS INT TO BA LOM (NOPT) MAINTAIN 2500 UNTIL GS INTERCEPT, 1900 LOC ONLY.

NEW HAMPSHIRE

[NOTICES TO AIRMEN]

BERLIN

BERLIN VOR/DME (BML) OTS TIL 15 OCT 84. (8/84) REIL RWY 36 RTS. VASI RWY 36 CMSND. (8/84)

KEENE

DILLANT-HOPKINS ARPT: RWY 02/20 MIRL CHANGED TO HIRL. ACTIVATE HIRL RWY 02/20 123.0. (8/84)

LACONIA

LACONIA MUNI ARPT: RWY 17/35 CLSD PERMLY. (9/84)

[FDC NOTAMS]

FDC 4/773 FI/T /MHT/MANCHESTER ARPT/GRENIER INDUSTRIAL AIRPARK, MANCHESTER, NH. ILS RWY 35 AMDT 19, TRML ROUTE BOSTON /BOS/VORTAC TO PELAN INT NA.

FDC 4/1003 FI/T /ASH/BOIRE FLD NASHUA NH. RNAV RWY 32 AMDT 2 PRDC NA.

FDC 4/2291 FI/I /ASH/BOIRE FIELD NASHUA NH. NDB RWY 14 AMDT 1 AND ILS RWY 14 AMDT 1 RADAR RQRD.

NEW JERSEY

[NOTICES TO AIRMEN]

ATLANTIC CITY

CENTRAL PIER HELIPORT: NEWLY REPORTED FACILITY, H1, 146 FT BY 75 FT. (8/84)

LAKWOOD

LAKWOOD ARPT: RWY 06 REIL CMSND. RWY 24 REIL CMSND. THR DSPLCD 237 FT. (8/84)

MANAHAWKIN

MANAHAWKIN ARPT: RWY 04/22 NOW 2696 FT BY 50 FT. (8/84)

MONTAUK

MONTAUK ARPT: CLSD TO JET ACFT. (8/84)

MORRISTOWN

MORRISTOWN MUNI ARPT: ATCT, ATIS & CTLZ HRS 0700-2230 LCL. (9/84)

VINELAND

RUDYS ARPT: RWY 08 THR DSPLCD 920 FT. RWY 26 THR DSPLCD 790 FT. (8/84)

WILDWOOD

CAPE MAY COUNTY ARPT: RWY 05/23 CLSD TIL 01 JAN 85. (9/84)

WOODBINE

WOODBINE MUNI ARPT: RWY 06 THR NO LONGER DSPLCD. RWY 24 THR NO LONGER DSPLCD. (8/84)

[FDC NOTAMS]

FDC 4/1839 FI/T /2NB/MARLBORO, MATAWAN, NJ. IFR DEP PROC RWY 8...CLIMB RWY HEADING TO 600 BEFORE TURNING.

FDC 4/2388 FLIGHT RESTRICTIONS, HAMMONTON, NEW JERSEY, SEPTEMBER 19, 1984. PURSUANT TO FAR 91.104, UNLESS OTHERWISE AUTHORIZED BY ATC, AIRCRAFT OPERATIONS ARE PROHIBITED BELOW 3000 FEET MSL FROM 1500 TO 1900 EDT WITHIN THE AREAS DESCRIBED BELOW:
1. WITHIN A 1 NAUTICAL MILE RADIUS OF HAMMONTON SQUARE, HAMMONTON, NEW JERSEY 39 DEGREES 38 MINUTES 30 SECONDS NDRTH/74 DEGREES 48 MINUTES 30 SECONDS WEST. 2. WITHIN 1/2 NAUTICAL MILE EITHER SIDE OF THE ATLANTIC CITY EXPRESSWAY FROM ROUTE 575 TO ROUTE 561.

NEW YORK

[NOTICES TO AIRMEN]

SPECIAL NOTICE: AIRCRAFT ARE ADVISED TO REMAIN 1/2 MILE FROM AND NOT TO GO BELOW 800 FT MSL IN VICINITY OF THE STATUE OF LIBERTY DAILY 0700 TO 1900 LCL MON THRU FRI. (3/84)

ALBANY

ALBANY COUNTY ARPT: RWY 10 THR DSPLCD 100 FT. (9/84)

FARMINGDALE

REPUBLIC ARPT: ILS RWY 14 (I-FRG) BC UNUSABLE BEYOND DEG NM EITHER SIDE OF LOC CNTRLN. (9/84)

GRANVILLE

GRANVILLE ARPT: RWY 15/33 CHANGED TO 16/34. (9/84)

ITHACA

TOMPKINS COUNTY ARPT: ILS RWY 32 (I-ITH) UNUSABLE 2230-0630 LCL. (9/84)

MALONE

MALONE-DUFORT ARPT: RWY 14/32 CLSD PERMLY. (8/84)

MONTAUK

MONTAUK ARPT: ARPT CLSD TO JET ACFT. (8/84)

ROCHESTER

ROCHESTER VORTAC (ROC) UNUSABLE 015-065 BEYOND 6 NM. (9/84)

WESTHAMPTON BEACH

SUFFOLK COUNTY ARPT: ILS RWY 24 (I-FOK) GS/DM RTS. (8/84)

WESTCHESTER COUNTY ARPT: RWY 29 REIL CMSND. (8/84)

[FDC NOTAMS]

FDC 4/901 FI/T /FOK/ SUFFOLK COUNTY, WESTHAMPTON BEACH, NY. NDB RWY 24 AMDT 1, ILS RWY 24 AMDT 5, LOC BC RWY 6 AMDT 1, HI-ILS RWY 24 AMDT 1, HI-TACAN RWY 6 AMDT 1, HI-TACAN RWY 24 AMDT 1. CHANGE THE MSA FOR EACH OF THE ABOVE PROCEDURES TO 1900.

FDC 4/1815 FI/T /FOK/SUFFOLK COUNTY, WESTHAMPTON BEACH, NY. LOC BC RWY 6 AMDT 3 PROC NA.

FDC 4/1916 FI/T /FOK/SUFFOLK COUNTY, WESTHAMPTON BEACH, NY. ILS RWY 24 AMDT 7 CHANGE NOTES TO READ..WHEN CTLZ NOT IN EFFECT USE ISP FSS ALSTG, INCREASE ALL DH/MDA 80 FT. ALTN MINS NA. ACTIVATE HIRL, VASI RWY 6-24 AND SSALR RWY 24 CTAF. INOP TABLE DOES NOT APPLY TO MM. FOR INOP MM INCREASE SI ILS 24 CAT D VIS 1/4 MILE.

FDC 4/1932 FI/T /V130-V203 ALBANY, NY. VORTAC TO CANAN INT, NY DELETE MOCA.

FDC 4/2318 FI/T /NB2/WURTSBORO-SULLIVAN COUNTY, WURTSBORO, NY. VOR-A AMDT 1, MISSED APCH: CLIMBING R-GHT TURN TO 4000 VIA PWL R-271 TO ELLAN INT.

FDC 4/2320 FI/T /06N/RANDALL/MIDDLETOWN NY. NDB RWY 26 ORIG. MISSED APCH..CLIMB TO 2100 VIA 273 BRG FROM MG LOM THEN CLIMBING LEFT TURN TO 3000 IGN R-250 TD SILKY INT.

FDC 4/2373 FI/P /IAG/NIAGARA FALLS INTL, NIAGARA FALLS NY. LOC BC RWY 10L AMDT 5. CORRECT US GOVT CHART CHANGE NOTICE, AL-614 PAGE 155, DATED 13 SEP 84. DELETE NOTE: WHEN CONTROL POWER CLOSED ACTIVATE ALSF-1 RWY 28R - CTA. DELETE "A" SYMBOL.

FDC 4/2414 FI/T /BUF/GREATER BUFFALO INTL, BUFFALO, NY. ILS RWY 5 AMDT 12. LOC UNUSBL BEYOND 18 DEG ON RIGHT SIDE OF CRS. PROC TURN NA.

PENNSYLVANIA

[NOTICES TO AIRMEN]

BEDFORD

BEDFORD: APCH/DEP SERVICE PROVIDED BY CLEVELAND ARTCC ON FREQS 128.45/307.1. (9/84)

COUDERSPORT

POTATO CITY ARPT: RWY 08/26 CHANGED TO RWY 09/27. (8/84)

DANVILLE

DANVILLE ARPT: RWY 13/31 CHANGED TO 15/33. (9/84)

DOWNINGTOWN

BOB SHANNON MEMORIAL FIELD: RWY 29 THR DSPLCD 250 FT. (8/84)

MEADVILLE

PORT MEADVILLE ARPT: RWY 04/22 CLSD PERMLY. (9/84)

MIDDLETON

HARRISBURG INTL ARPT-DLMSTED FLD: RWY 13/31 SE 2850 FT NOW OPEN. (8/84)

PERKASIE

CARSON HELIOPORT: CLSD TO PUBLIC USE. (8/84)

POTTSTOWN

POTTSTOWN LIMERICK ARPT: RWY 28 THR DSPLCD 260 FT. (8/84)

PUNXSUTAWNEY

PUNXSUTAWNEY MUNI ARPT: RWY 24 VASI CMSND. (9/84)

QUARRYVILLE

TANGLEWOOD ARPT: RWY 11/29 CHANGED TO 10/28. RWY 10 THR DSPLCD 584 FT (8/84)

REEDSVILLE

MIFFLIN COUNTY ARPT: LOCALIZER RWY 06 (1-RVL) LOC & OM UNMONITORED. (9/84)

STROH NDB (RV) UNMONITORED. (9/84)

SOMERSET

SOMERSET COUNTY ARPT: RWY 13/31 CHANGED TO 14/32. (9/84)

WILKES-BARRE/SCRANTON

WILKES-BARRE/SCRANTON INTL ARPT: RWYS 22 & 34 REIL CMSND. (8/84) ILS/DME RWY 04 (1-APV) GS UNRESTRICTED. (8/84)

[FDC NOTAMS]

FDC 4/945 FI/T /ADD/ALTOONA-BLAIR COUNTY, ALTOONA, PA. ILS RWY 20 AMDT 3. SI-ILS OH 1737/HAT 250 VIS 3/4 ALL CATS. INOP TABLE DOES NOT APPLY TO SI-ILS. SI-LOC VIS 3/4 CAT A, WHEN MALSR INOP INCREASE SI-LOC CAT A 1/4 MILE.

FDC 4/1816 FI/T /ZER/ SCHUYLKILL COUNTY/JOE ZERBEY POTTSVILLE PA. NDB RWY 29 AMDT 2 PROC NA.

FDC 4/1833 FI/T /CXY/CAPITAL CITY, HARRISBURG, PA. ILS RWY B AMDT 6. SI MINS NA.

FDC 4/2073 FI/T /DUI/DU BOIS-JEFFERSON COUNTY DU BOIS PA. ILS RWY 25 AMDT 5 TRANSITION PARDY INT TO DU LOM NA. MISSED APCH INSTRUCTIONS...CLIMB TO 4000 DRCT CIP VORTAC AND HOLD SOUTH RIGHT TURNS O15 INBOUND.

FDC 4/2159 FI/T /CXY/CAPITAL CITY, HARRISBURG, PA. ILS RWY B AMDT 6, RADAR-1 AMDT 10. CIRC NA S OF RWYS 8 AND 30 THRESHOLDS.

FDC 4/2389 FI/T /8G2/CORRY-LAWRENCE, CORRY, PA. VOR RWY 32 AMDT 2. SI AND CIRCLING MDA 2460/HAT-HAA 715, VIS 2 CAT C, 2 1/4 CAT D.

FDC 3/661 FI/T /MDT/ HARRISBURG INTL-DLMSTED FIELD MIDDLETON, PA. CFR INDEX C AVBL 0600-2400 LCL. CFR INDEX B AVBL 2400-0600 LCL. 24 HR NOTICE REQUIRED FOR CFR INDEX C SVC 2400-0600 LCL.

RHODE ISLAND

[NOTICES TO AIRMEN]

NEWPORT

NEWPORT STATE ARPT: LOC/DME RWY 22 (1-OTI) DME CMSND. (9/84)

NORTH KINGSTOWN

QUONSET STATE ANG HELIPAD HELIOPORT: NAME CHANGED TO QUONSET STATE ARNG HELIPAD. (7/84)

PROVIDENCE

THEODORE FRANCIS GREEN STATE ARPT: RWY 05L/23R CLSD PURE JET & ACFT OVER 12500 LBS. (8/84)

WEST KINGSTON

RICHMOND ARPT: CLSD TO PUBLIC USE. (7/84)

[FDC NOTAMS]

VERMONT

[NOTICES TO AIRMEN]

HIGHGATE

FRANKLIN COUNTY ARPT: RWY 01 REIL DCMSND. LIRL RWY 01/19 OTS INDEFLY. (9/84)

MORRISVILLE

MORRISVILLE-STOWE STATE ARPT: RWY 01/19 NOW 3700 FT BY 75 FT. RWY 19 VASI CMSND. (9/84)

RUTLAND

RUTLAND STATE ARPT: RWY 13/31 NOW OPEN. RWY 31 THR DSPLCD 300 FT. (9/84)

[FDC NOTAMS]

FDC 4/574 FI/T /4V8/MOUNT SNOW, WEST DOVER, VT. NDB RWY 1 ORIG PROC NA.

FDC 4/990/FI/T EFK NEWPORT STATE AIRPORT NEWPORT VT. NDB-A AMDT 1. PROC NA.

FDC 4/1813 FI/T /BTV/BURLINGTON INTL, BURLINGTON, VT. ILS RWY 15 AMDT 16, MISSED APCH, CLIMB TO 1000 THEN CLIMBING RIGHT TURN TO 3000 DIRECT HERRO LOM AND HOLD NW, LT, 146 INBOUND.

FDC 4/2277 FI/T /AWY VT. V141 RUCKY INT/VT TO GREEK INT/VT. DELETE 4000 MOCA.

FDC 3/1428 FI/T /RUT/ RUTLAND STATE, RUTLAND VT. LDA RWY 19 AMDT 2/ TRML ROUTE MUDDI INT TO IRA NDB 253/G.6.

VIRGINIA

[NOTICES TO AIRMEN]

ABINGDON

VIRGINIA HIGHLANDS ARPT: RWY 06/24 3380 FT BY 40 FT. (9/84)

CHARLOTTESVILLE

CHARLOTTESVILLE-ALBEMARLE ARPT: ILS RWY 03 (1-CHO) LOC/GS UNMONITORED WHEN ATCT CLSD, MM/OM UNMONITORED. (8/84)

CULPEPER

CULPEPER COUNTY T. I. MARTIN FIELD: RWY 22 THR DSPLCD 800 FT. (8/84)

FARMVILLE

FARMVILLE MUNI ARPT: RWY 03/21 LIRL CHANGED TO MIRL. (8/84)

GORDONSVILLE

GORDONSVILLE VORTAC (GVE) VOR PORTION UNUSABLE 055-075 BELOW 5000 FT, 230-236 BYD 70 NM BELOW 35000 FT, 280-305. (8/84)

HOT SPRINGS

INGALLS FIELD: RWYS 06 & 24 REIL DCMSND. (8/84)
INGALLS FIELD: RWY 06 VASI OTS INDEFLY. (9/84)

MANASSAS

MANASSAS MUNI/HARRY P DAVIS FIELD: RWY 16L/34R MIRL CHANGED TO HIRL. ACTIVATE HIRL RWY 16L/34R 123.0. (9/84)

MARTINSVILLE

BALES NDB (VDB) CMSND OB NOV 84. (9/84)

BLUE RIDGE NDB (BRJ) VFR ONLY. (9/84)

NEWPORT NEWS

PATRICK HENRY INTL ARPT: RWY 25 REIL DCMSND. (8/84)

PENNINGTON GAP

LONG HOLLOW NDB (LOV) UNUSABLE 015-305 WITHIN 25 NM BELOW 5800 FT. (8/84)

QUINTON

NEW KENT COUNTY ARPT: CLSD INDEFLY. (8/84)

RICHMOND

RICHARD EVELYN BYRD INTL ARPT ILS RWY 06 (I-RIC) DTS INDEFLY. (8/84) RWY 02 REIL CMSND. (8/84) RWY 06 ALS DTS INDEFLY. (8/84) ILS RWY RWY 33 (1-BNE) CAT II NOT AUTHORIZED. (8/84)

ROANOKE

ROANOKE REGIONAL/WOODDRUM FIELD: ATCT & APCH CTL HRS 0600-2400 LCL. (9/84)

SUFFOLK

SUFFOLK MUNI ARPT: RWY 07/25 LIRL CHANGED TO MIRL. RWY 07 THR DSPLCD 356 FT. RWY 33 THR DSPLCD 495 FT. (9/84)

[FDC NOTAMS]

FDC 4/26 FI/T /SHD/ SHENANDOAH VALLEY STAUNTON-WAYNESBORO-HARRISONBURG VA. ILS RWY 4 AMDT 4. SI LOC MDA 1620/HAT 437 ALL CATS. VIS 3/4 CAT C 1 CAT D. NDB RWY 4 AMDT 6. SI MDA 1700/HAT 517 ALL CATS. VIS 1 CAT C 1 1/2 CAT D. CIRCLING MDA 1700/HAA 499 CATS A/B/C.

FDC 4/31 FI/T /W16/ WINCHESTER MUNI, WINCHESTER, VA. VOR/DME-A AMDT 1. MISSED APCH: CLIMBING LEFT TURN TO 3000 VIA MRB R-230 TO MRB VORTAC.

FDC 4/299 FI/T /W07/SHANNON FREDRICKSBURG VA. VOR RWY 23 AMDT 5. SI MDA 720/HAT 635 ALL CATS. VIS 1 3/4 CAT C, CAT D 2. CIRCLING MDA 720/HAA 635 CATS A/B/C, CAT C VIS 1 3/4. CAT D VIS 3.

FDC 4/1131 FI/T /CHO/CHARLOTTESVILLE-ALBEMARLE, CHARLOTTESVILLE VA. RNAV RWY 3 AMDT 2 PROC NA.

FDC 4/1936 FI/T /PHF/PATRICK HENRY INTL, NEWPORT NEWS, VA. ILS RWY 7 AMDT 25 RADAR RQRD. NDB RWY 7 AMDT 1, NDB RWY 2 AMDT 2, NDB RWY 20 AMDT 1, NDB RWY 25 AMDT 1, PROC NA.

FDC 4/1937 FI/T /ORF/NORFOLK INTL, NORFOLK, VA. VOR RWY 23 AMDT 6 RADAR RQRD. VOR/DME RWY 14 AMDT 1 AND RNAV RWY 14 AMDT 2 PROCS NA.

FDC 4/2131 FI/P /CHO/CHARLOTTESVILLE-ALBEMARLE CHARLOTTESVILLE VA. ILS RWY 3 AMDT 9 LOC ALTN MINS NA. THIS IS ILS RWY 3 AMDT 10.

FDC 4/2330 FI/T /ROA/ROANOKE REGIONAL/WOODDRUM FIELD ROANOKE VA. VOR/DME-A AMDT 1 MSA 090-180 4200.

FDC 2/1643 FI/T /FAF/ FELKER AAF, FORT EUSTIS, VA. NDB-A AMDT 1. MDA 720. HAA 708 ALL CATS, VIS CAT C 2 MI, CAT D 2 1/4 MI. NDB /VOR MINS NOT BELOW 720 UNTIL PASSED HOG POINT INT.

WEST VIRGINIA

[NOTICES TO AIRMEN]

CHARLESTON

KANAWHA ARPT: RWY 05 VASI OCMSND. (8/84)

CLARKSBURG

BENEDUM ARPT: RWY 13/31 CLSD TO ACR OPERATIONS.
(8/84)

[FDC NOTAMS]

FDC 4/37 FI/T /MRB/ EASTERN WV REGIONAL AIRPORT/SHEPHERD FIELD, MARTINSBURG, WV. ILS RWY 26 AMDT 3 AND VOR-A AMDT 5. MISSED APCH: CLIMBING LEFT TURN TO 3000 DIRECT MRB VORTAC.

FDC 4/963 FI/T/CKB/BENEDUM, CLARKSBURG WV. ILS RWY 21 AMDT 8. TRML ROUTE CKB VOR/DME TO ARCAT INT. DME OR RADAR REQUIRED. WHEN CTLZ IN OPN TRML ROUTES METZE INT TO ARCAT INT AND TYGAR INT TO ARCAT INT RADAR REQUIRED. WHEN CTLZ NOT IN OPN TRML ROUTES METZE INT TO ARCAT INT AND TYGAR INT TO ARCAT INT NA.

FDC 4/1083 FI/T /HTS/TRI-STATE/WALKER-LONG FIELD HUNTINGTON WV. ILS RWY 12 AMDT 7 NDB RWY 12 AMDT 14. CHANGE NOTE TO READ... B. ACTIVATE SSALS RWY 12 HIRL VASI RWY 12-30 MIRL VASI RWYS 3-21 AND REILS RWYS 3-21-30 CTAF. ILS RWY 30 AMDT 1 CHANGE NOTE TO READ...WHEN CONTROL TOWER CLSD ACTIVATE SSALS RWY 12 HIRL VASI RWY 12-30 MIRL VASI RWY 3-21 AND REILS RWYS 3-21-30 CTAF.

FDC 4/1230 FI/T /HLG/WHEELING OHIO CO WHEELING/WV. ILS RWY 3 AMDT 16/VOR RWY 21 AMDT 9. CIRCLING MINS WITH WHEELING ALSTG - MDA 1800/HAA 704 CAT D. VIS 2 1/4 CAT D. ALTN MINS 800-2 1/4 CAT D.

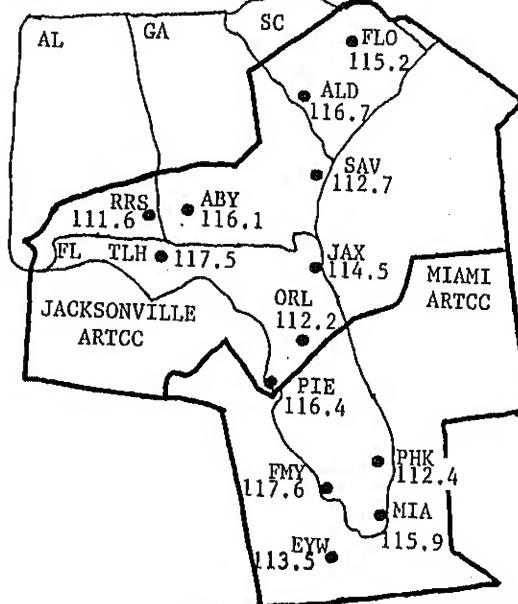
Special-1
Rev 12/8/83

HAZARDOUS INFLIGHT WEATHER ADVISORY SERVICE (HIWAS)

HIWAS is a national program for broadcasting hazardous weather information (SIGMET's, convective SIGMET's, AIRMET's, and urgent PIREP's) on a continuous basis over selected VOR's. The program is now operational in the Jacksonville and Miami ARTCC areas. The chart below identifies the present HIWAS broadcast outlet locations and frequencies. HIWAS will be expanded on an ARTCC by ARTCC basis.

The Federal Aviation Administration will begin an evaluation of proposed HIWAS procedural revisions on December 16, 1983. During the evaluation, SIGMET's, convective SIGMET's, AIRMET's, and urgent PIREP's will continue to be broadcast over the VOR's on the chart below. In addition, FSS's will add to HIWAS broadcasts information on hazardous weather not yet covered by an advisory and make an announcement on their frequencies that new HIWAS information is available. Controllers in ARTCC's and ATC terminals will announce updates to HIWAS information on all appropriate frequencies. Controllers and specialists will not routinely broadcast SIGMET's, convective SIGMET's, or AIRMET's in the commissioned HIWAS areas.

PILOTS SHOULD BE ALERT FOR HIWAS UPDATE ANNOUNCEMENTS ON COMMUNICATIONS FREQUENCIES.



User comments regarding the effectiveness of the HIWAS program and the proposed revision to HIWAS procedures are solicited.
Mail comments to:

Department of Transportation
Federal Aviation Administration
ATTN: AAT-360
800 Independence Avenue, S.W.
Washington, D.C. 20591

Note: For further information on the HIWAS program, refer to the Airman's Information Manual (A.I.M.) and Airport/Facility Directory.

Special-2

AUTOMATED WEATHER OBSERVING SYSTEM (AWOS)

The Federal Aviation Administration has completed its tests at 11 of the 14 AWOS-3 locations and will be decommissioning those sites. Three sites will continue in operation for additional testing through December 1984 and may be monitored on the telephone numbers or frequencies shown below:

<u>AIRPORT</u>	<u>TELEPHONE NUMBERS</u>	<u>FREQUENCY</u>
Houston (Hobby), TX	(713) 643-2166	D127.55
Muncie, IN	(317) 282-1260	V114.4
Washington National, DC	(703) 486-3990	D128.8

Pilot reports concerning ceiling and sky conditions in the areas of these three sites should be sent to APM-340 at FAA, 800 Independence Avenue, Washington, DC, 20591.

Washington, D.C. and Columbus, Ohio Public Demonstration
Voice Response System (VRS) Changes

The Federal Aviation Administration is conducting a computer generated Voice Response System (VRS) public demonstration in the Washington, D.C. and Columbus, Ohio areas. Pilots access the VRS via push-button (Touch-tone^R) telephones, and normally have six weather products available.

Due to a maintenance requirement the six (weather) product VRS has been taken off the line, and temporarily replaced by a three-product system. Weather products lost are the TWEB Route Forecast, Convective SIGMET, and Alert Weather Watch. Available are the Hourly Surface Observation (SA), Terminal Forecast (FT), and Winds Aloft Forecast (GF).

Although both systems appear to function the same, the three-product VRS also features an "Unprompted" mode of operation, which enables the user to obtain a weather observation or forecast directly. This mode can be selected by entering ~~*M~~ in response to the VRS prompt, "Enter location identifier." The following pilot/VRS dialogue shows key-stroke entries for weather requests using Washington National (DCA) as an example, utilizing the Unprompted mode.

VRS "Enter location identifier"
PILOT ~~*M~~
VRS "Enter request"
PILOT enters any one of the following requests:

Hourly Surface Observation: D-1,C-3,A-1,S,A;#
Terminal Forecast: D-1,C-3,A-1,F,T;#
*Winds Aloft Forecast: D-1,C-3,A-1,#,2,#,8,0;#

Notes:

1. *The Winds Aloft Forecast entry example above is decoded as follows:
D-1,C-3,A-1 = Location identifier for Washington National (DCA).
= Single "Pound" key used as a data separator.
2 = Forecast wanted for two hours hence.
= Single "Pound" key used as a data separator.
8,0 = Forecast wanted for 8,000 feet. Notice that the VRS adds two zeroes to your entry, so only enter 2 or 3 digits.
= End of data entry.
2. Please notice that for SA and FT requests, the letter entries S,A and F,T are single key-strokes, unlike the double key-strokes required to enter letters and numbers in location identifiers. Similarly, numbers entered for the hours and altitude in Winds Aloft Forecasts are also single key-strokes.
3. To transfer back into the Prompted mode from the Unprompted mode, enter ~~*M~~ in response to the VRS prompt, "Enter request."
4. To access the VRS, dial one of the following telephone numbers:
Washington, D.C. (202)347-3222
Columbus, Ohio (614)461-1659

Comments, questions and requests for more information should be addressed to:

VRS
DOT/FAA Technical Center
ACT-250
Atlantic City, NJ 08405

KENNEDY SPACE CENTER
FLIGHT PROHIBITION AREA
AND
SPECIAL PROCEDURES

FLIGHT PROHIBITION: Pursuant to Section 91.102 of the Federal Aviation Regulations (FAR 91.102), aircraft operations will be prohibited: during the period between three and one half hours prior to any manned space vehicle scheduled launch or recovery time and until further notice is given, at any altitude from the surface to unlimited, within the following area (see graphic):

beginning at lat. 28°51'15"N., long. 80°42'20"W.;
to lat. 29°30'00"N., long. 80°15'00"W.;
to lat. 29°30'00"N., long. 79°30'00"W.;
to lat. 28°00'00"N., long. 79°30'00"W.;
to lat. 28°00'00"N., long. 80°00'00"W.;
to lat. 28°25'00"N., long. 80°29'55"W.;
to lat. 28°24'30"N., long. 80°30'30"W.;
to lat. 28°22'30"N., long. 80°35'00"W.;
to lat. 28°22'30"N., long. 80°40'50"W.;
to lat. 28°24'30"N., long. 80°41'45"W.;
to lat. 28°31'20"N., long. 80°43'50"W.;
to lat. 28°38'00"N., long. 80°47'02"W.;
to lat. 28°49'10"N., long. 80°50'45"W.;
to lat. 28°51'15"N., long. 80°47'15"W.;
to lat. 28°51'15"N., long. 80°42'20"W.

TELEPHONE NUMBERS: The status of the flight prohibition area will be available by telephone from the Melbourne FSS at the following telephone numbers:

Toll free from within Florida	(800) 432-6281
Merritt Island/Cocoa	(305) 783-8833 or 723-6151
Titusville	(305) 269-2022 or 783-8833
Melbourne	(305) 723-6151 or 783-8833

A direct telephone to the FSS will be provided at the Ti-Co and Merritt Island Airports.

FLIGHT PLANNING: Pilots planning departures from airports in the vicinity of the flight prohibition area are requested to file their flight plans and request pilot weather briefing service by telephone on the above FSS telephone numbers. Pilots that otherwise elect to airfile flight plans may experience lengthy delays due to the anticipated high volume of air traffic. However, pilots are encouraged to open and close their flight plans with Melbourne FSS by radio.

RADIO FREQUENCIES:

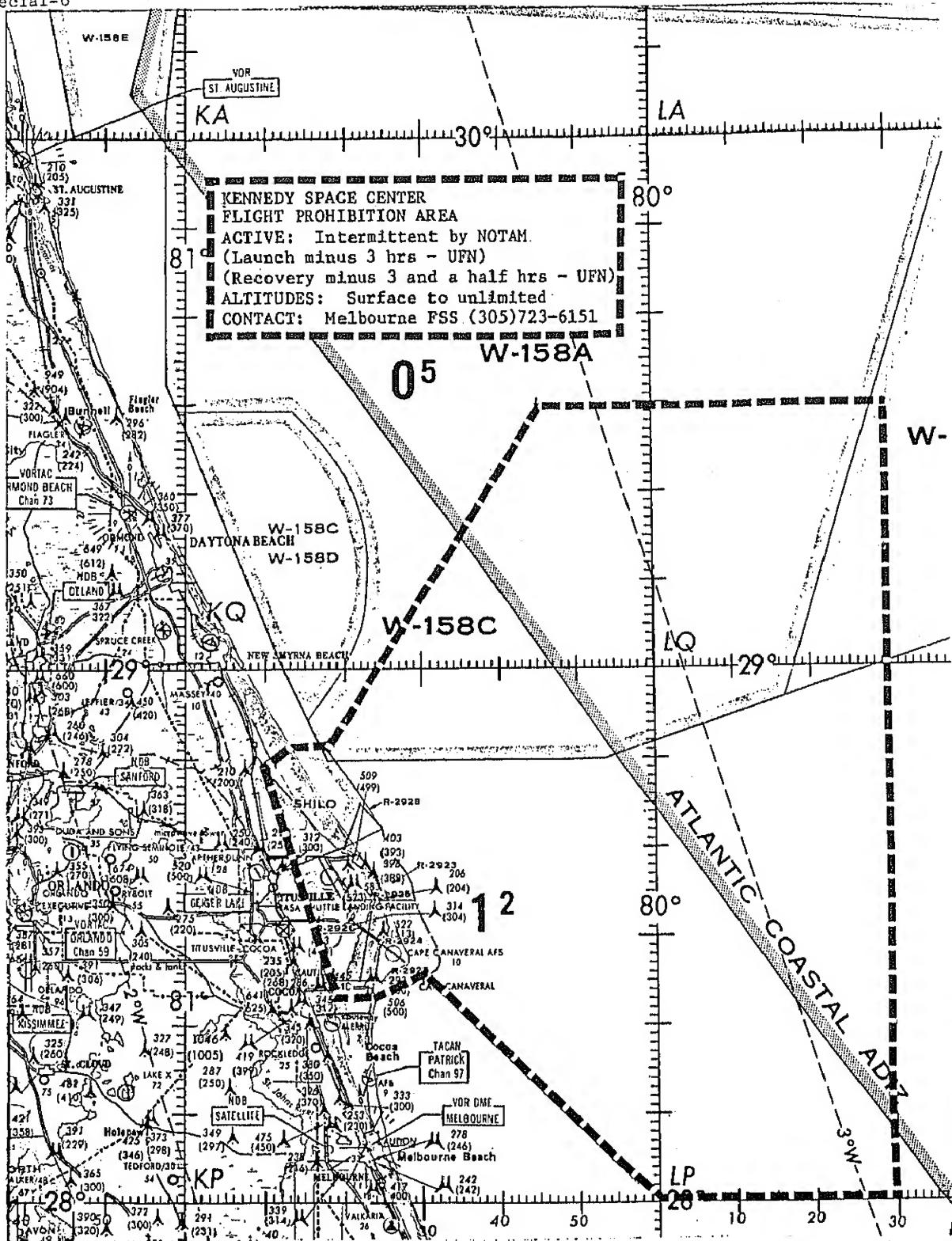
<u>Melbourne FSS</u>	<u>Primary</u>	<u>Common</u>	<u>UHF</u>
Melbourne Regional/ Valkaria Airports:	122.6	122.2	255.4
All other Airports:	123.6	122.2	255.4
Merritt Island/ Ti-Co Airports:		Aircraft may be able to contact Melbourne FSS on the ground on 123.6.	
<u>ATC Services:</u>	<u>Local</u>	<u>Ground</u>	<u>Approach</u>
Ti-Co Tower	118.9	121.4	119.25
Melbourne Regional Tower	118.2	121.9	125.1

SPECIAL BROADCASTS: Beginning one hour prior to the scheduled launch or recovery of any manned space vehicle, Melbourne VOR voice (110.0 MHz) will contain instructions and information concerning the status of the flight prohibition area and associated restricted and warning areas.

Because of the possibility of ATC radar saturation, pilots should be particularly alert for ATC instructions to squawk standby.

The actual launch or landing of any space vehicle DOES NOT signal that the area is clear for flight. Pilots can expect a minimum of 30 minutes to expire after the launch or landing before the flight prohibition or any of the other restrictions are cancelled.

Special-6



AIRPORT RADAR SERVICE AREAS (ARSA)
FOR
AUSTIN, TEXAS
ROBERT MUELLER MUNICIPAL AIRPORT
COLUMBUS, OHIO
PORT COLUMBUS INTERNATIONAL AIRPORT /

Special Airspace designations and associated air traffic control procedures began at the Austin, Texas, Robert Mueller Municipal Airport on December 22, 1983, and the Columbus, Ohio, Port Columbus International Airport on January 19, 1984. Special Federal Aviation Regulation (SFAR) No. 45 which implements this program appeared in the FEDERAL REGISTER (Vol. 48, Page 50038 on October 28, 1983. The following summary of that SFAR is advisory in nature and does not relieve the pilot from compliance with the specific rules set forth in the SFAR.

An Airport Radar Service Area (ARSA) is designated airspace in which each person operating an aircraft must maintain two-way radio communications with air traffic control (ATC). Ultralight vehicles and parachute jump operations in the ARSA are not allowed except under the terms of an ATC authorization. Within these ARSA's, ATC will, in addition to the services and separation currently applied to aircraft operating under instrument flight rules (IFR), resolve any potential conflict between an aircraft operating under IFR and an aircraft operating under visual flight rules (VFR), as well as provide traffic advisory services and arrival sequencing to all aircraft. Pilots are required to comply with ATC clearances and instructions while operating in an ARSA. The purpose of the SFAR is to confirm any national applicability of the recommendation of the National Airspace Review, Terminal Airspace Task Group 1-2.2., that an ARSA program replace the existing Terminal Radar Service Area (TRSA) program.

Unless otherwise authorized or required by ATC, the following provisions apply to aircraft operations within an ARSA.

1. Aircraft arriving at an airport within the ARSA or on an over-flight course that would penetrate the ARSA must establish two-way radio communication with ATC prior to entering the ARSA and maintain that communication while operating within the ARSA.
2. Aircraft departing the primary airport within the ARSA must establish two-way radio communication with ATC prior to departure and maintain that communication while operating within the ARSA. Aircraft departing a satellite airport within the ARSA must contact ATC as soon as practicable after takeoff.
3. Except in an emergency, all operations must be in compliance with ATC clearance and instructions.
4. All arrivals and departures within the ARSA must be in compliance with FAA arrival and departure traffic patterns.
5. Ultralight vehicles and parachute operations may not be conducted within the ARSA except under the terms of an ATC authorization.

Special-8

6. NOTAM's pertaining to flight within the ARSA must be reviewed as a part of preflight action required by FAR Section 91.5.

See graphics for depiction of ARSA for the Austin, Texas and Columbus, Ohio airports. The same symbology is used to depict ARSA airspace on sectional aeronautical charts. These airspace designations are effective for approximately 1 year.

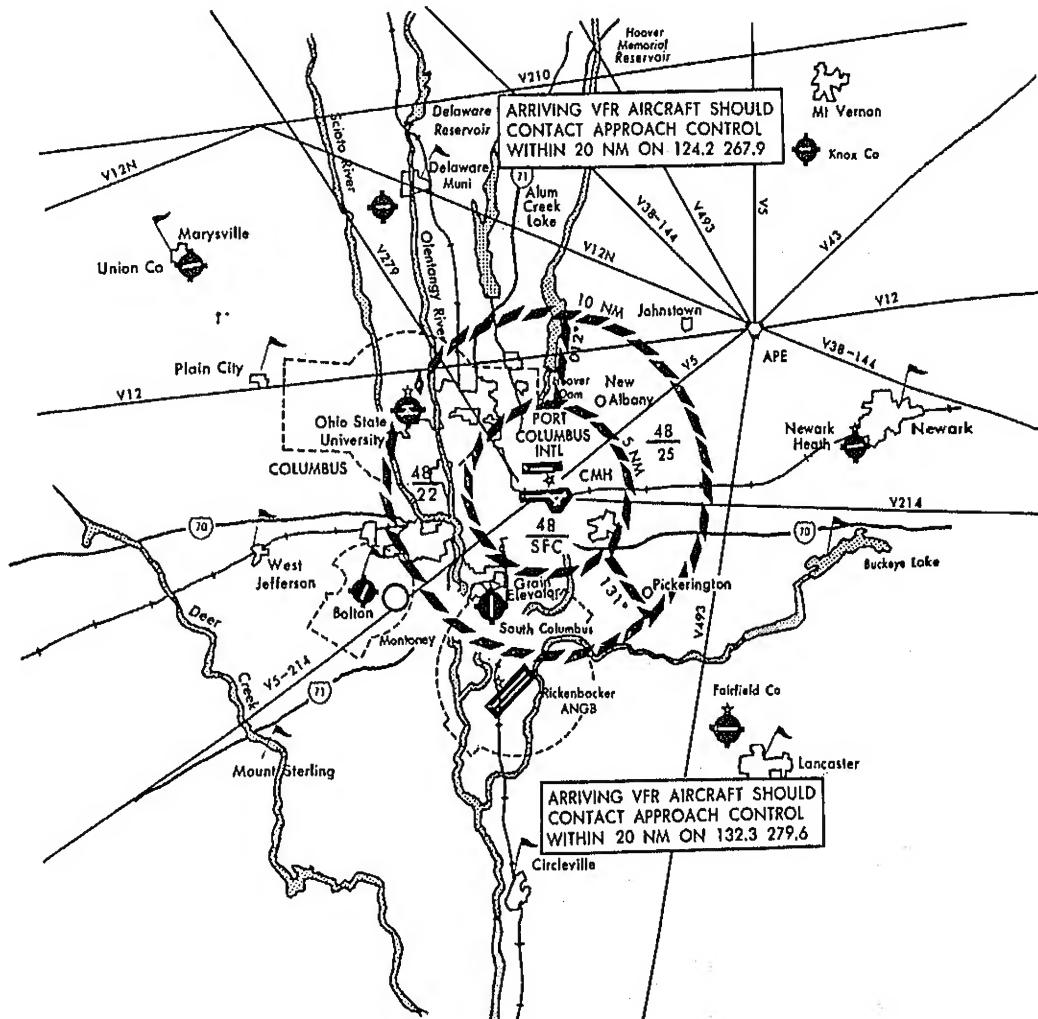
AIRPORT RADAR SERVICE AREA

(NOT TO BE USED FOR NAVIGATION)

PORT COLUMBUS INTL. AIRPORT

COLUMBUS, OHIO

FIELD ELEV. 816 MSL



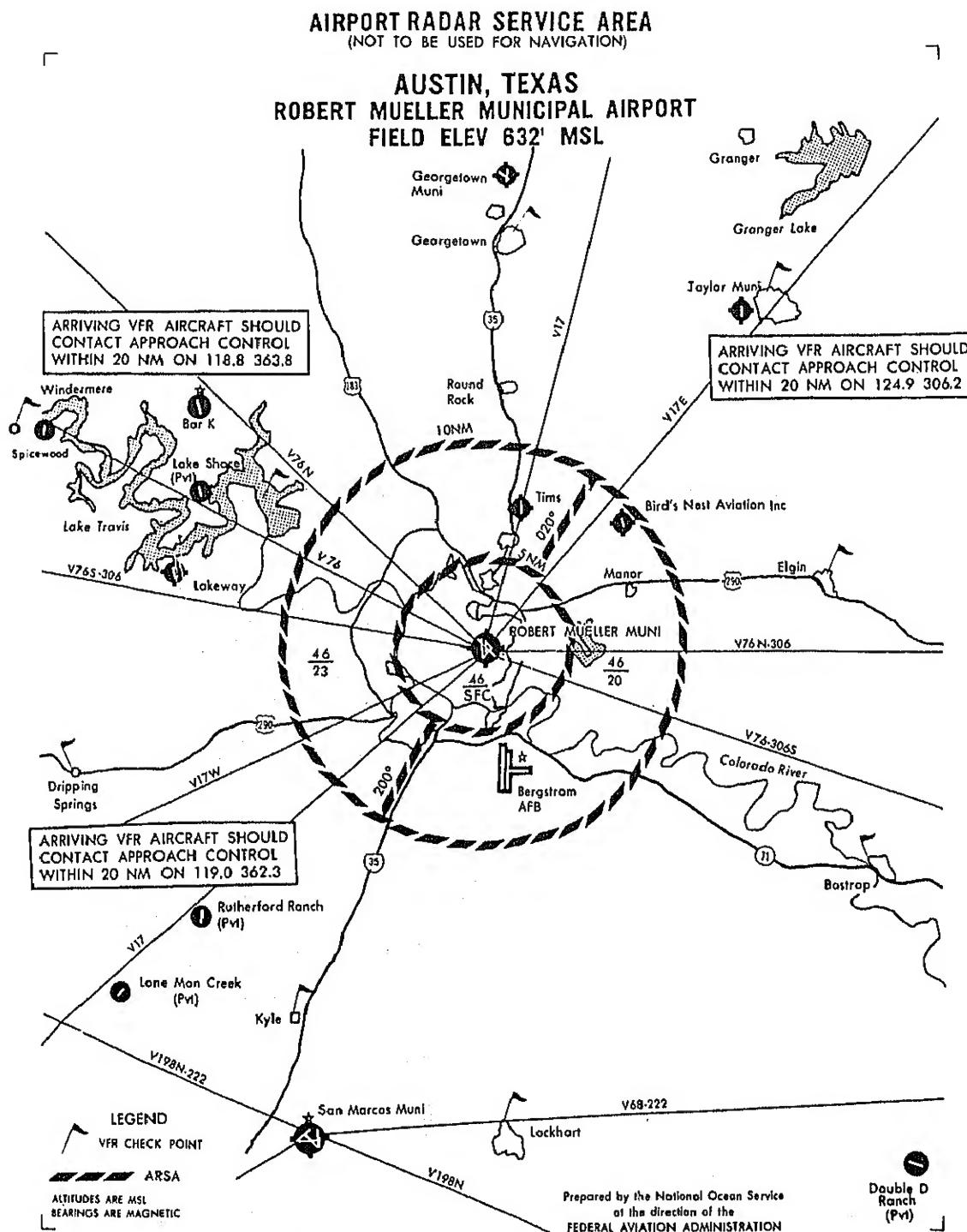
LEGEND

VFR CHECK POINT

ARSA

ALTITUDES ARE MSL
BEARINGS ARE MAGNETIC

Prepared by the National Ocean Service
at the direction of the
FEDERAL AVIATION ADMINISTRATION



SPECIAL MILITARY ACTIVITY

The graphic identifies IFR Military Training Routes and Military Operations Area within which the Department of Defense (DOD) conducts periodic operations involving unmanned aerospace vehicles. These vehicles are escorted by military tactical type aircraft which, as necessary, exercise override flight control of these unmanned vehicles. Status of these routes and areas may be obtained by contacting the FAA/DOD facility on designated frequencies along the routes and as depicted on this graphic. The lateral limits of these specified routes will be shown by the Special Use Airspace Symbol, and altitudes for specified route segments will be shown on the Los Angeles and the Las Vegas Sectionals.

Refer to DOD Flight Information Publication, Area Planning AP/1B for more details. These routes are also shown on the following charts.

1. IFR Wall Planning Chart - West
2. Enroute Low Altitude Charts, L-3, 5
3. Las Vegas and Los Angeles Sectional Aeronautical Charts

Hours of Operation: Sunrise - Sunset by NOTAM

Altitude Range: 500 AGL to 12,000 MSL (see graphic for altitudes for specified segments of the routes, altitudes in MOA's not depicted.)

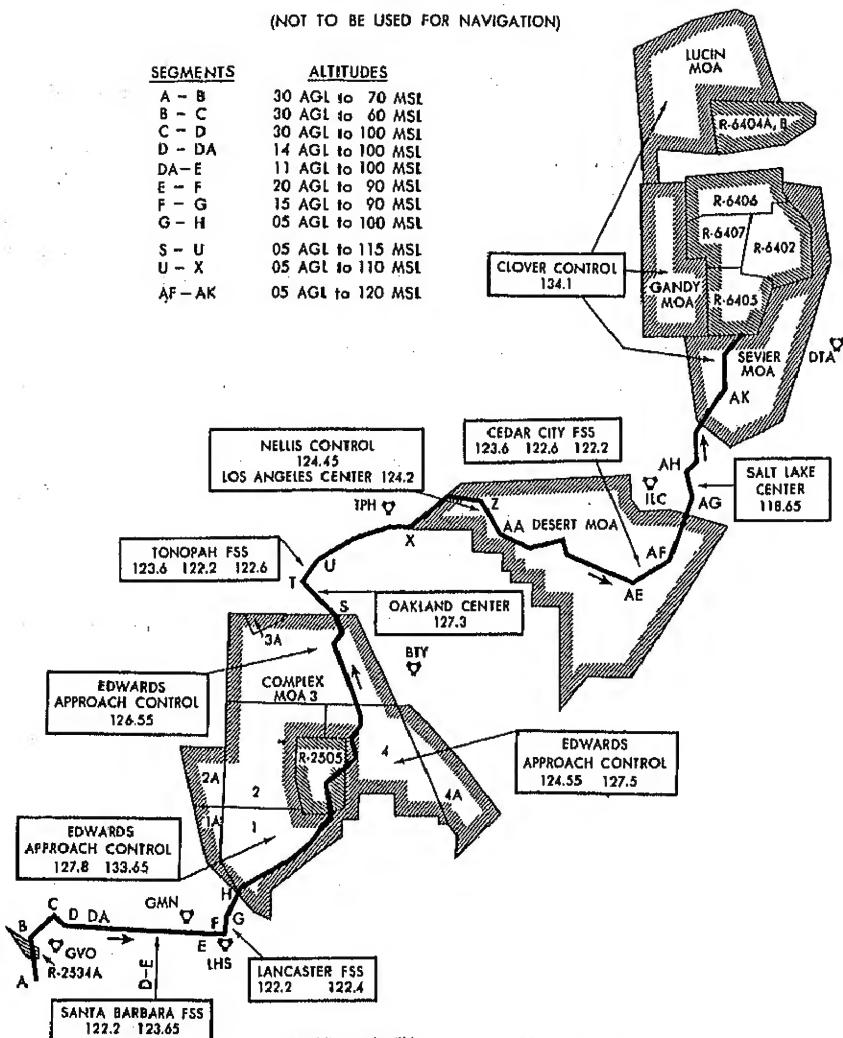
Tie-FSS Lancaster (WJF), California

PILOTS ARE URGED TO REVIEW ALL APPLICABLE NOTAMS PRIOR TO CONDUCTING FLIGHT

**SPECIAL MILITARY ACTIVITY
IR-200**

(NOT TO BE USED FOR NAVIGATION)

<u>SEGMENTS</u>	<u>ALTITUDES</u>
A - B	30 AGL to 70 MSL
B - C	30 AGL to 60 MSL
C - D	30 AGL to 100 MSL
D - DA	14 AGL to 100 MSL
DA - E	11 AGL to 100 MSL
E - F	20 AGL to 90 MSL
F - G	15 AGL to 90 MSL
G - H	05 AGL to 100 MSL
S - U	05 AGL to 115 MSL
U - X	05 AGL to 110 MSL
A-F - AK	05 AGL to 120 MSL

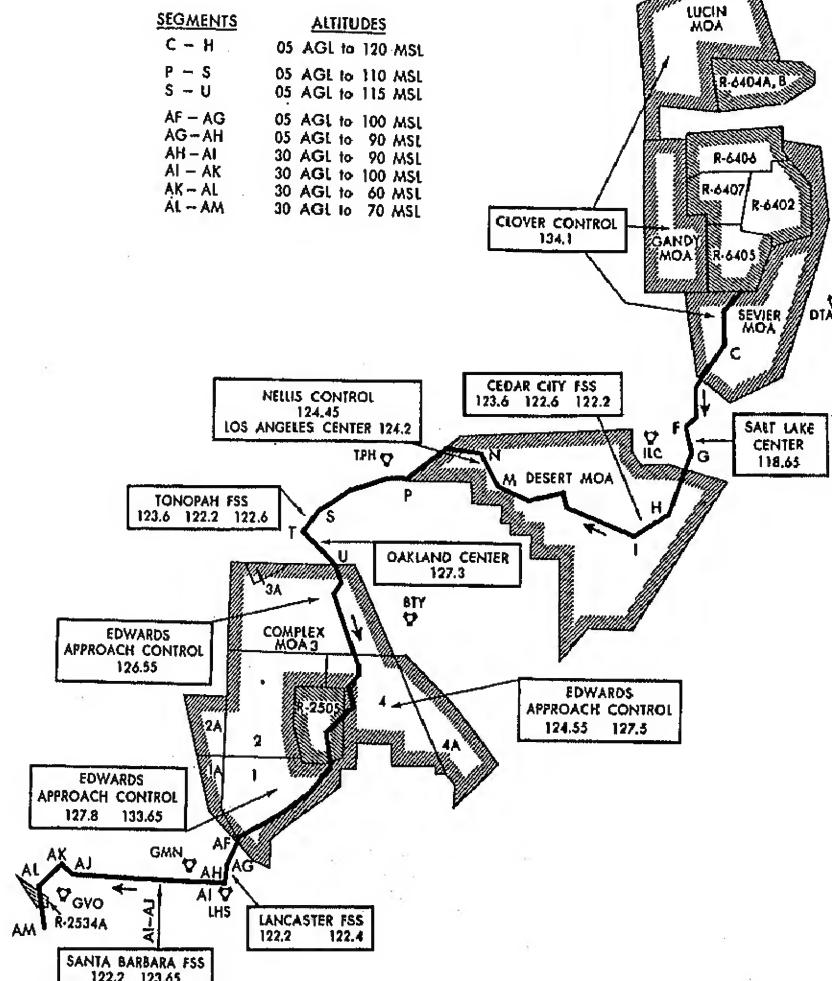


ROUTE WIDTHS

4 NM either side of centerline from A to R. 7 NM left and 4 NM right of centerline from R to S, 7 NM either side of centerline from S to T, 4 NM either side of centerline from T to AF. 7 NM left and 4 NM right of centerline AF to AG. 7 NM left and 10 NM right of centerline AG to AI, 4 NM either side of centerline from AI to AM.

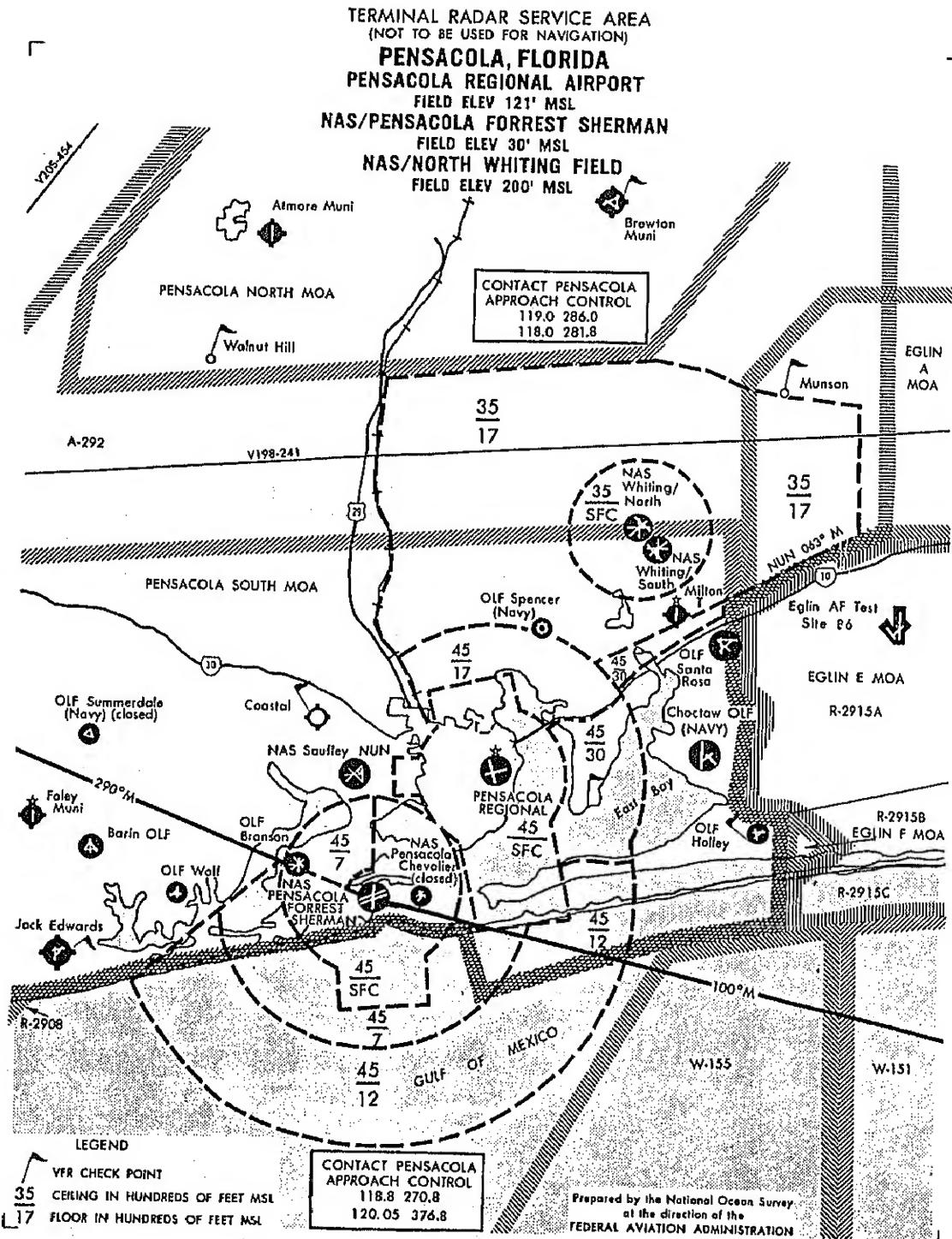
**SPECIAL MILITARY ACTIVITY
IR-425**

(NOT TO BE USED FOR NAVIGATION)



ROUTE WIDTH:

4 NM either side of centerline from A to E; 10 NM left and 7 NM right of centerline from E to G; 4 NM left and 7 NM right of centerline from G to H; 4 NM either side of centerline from H to T; 7 NM either side of centerline from T to U; 4 NM left and 7 NM right of centerline from U to V; 4 NM either side of centerline from V to AM.

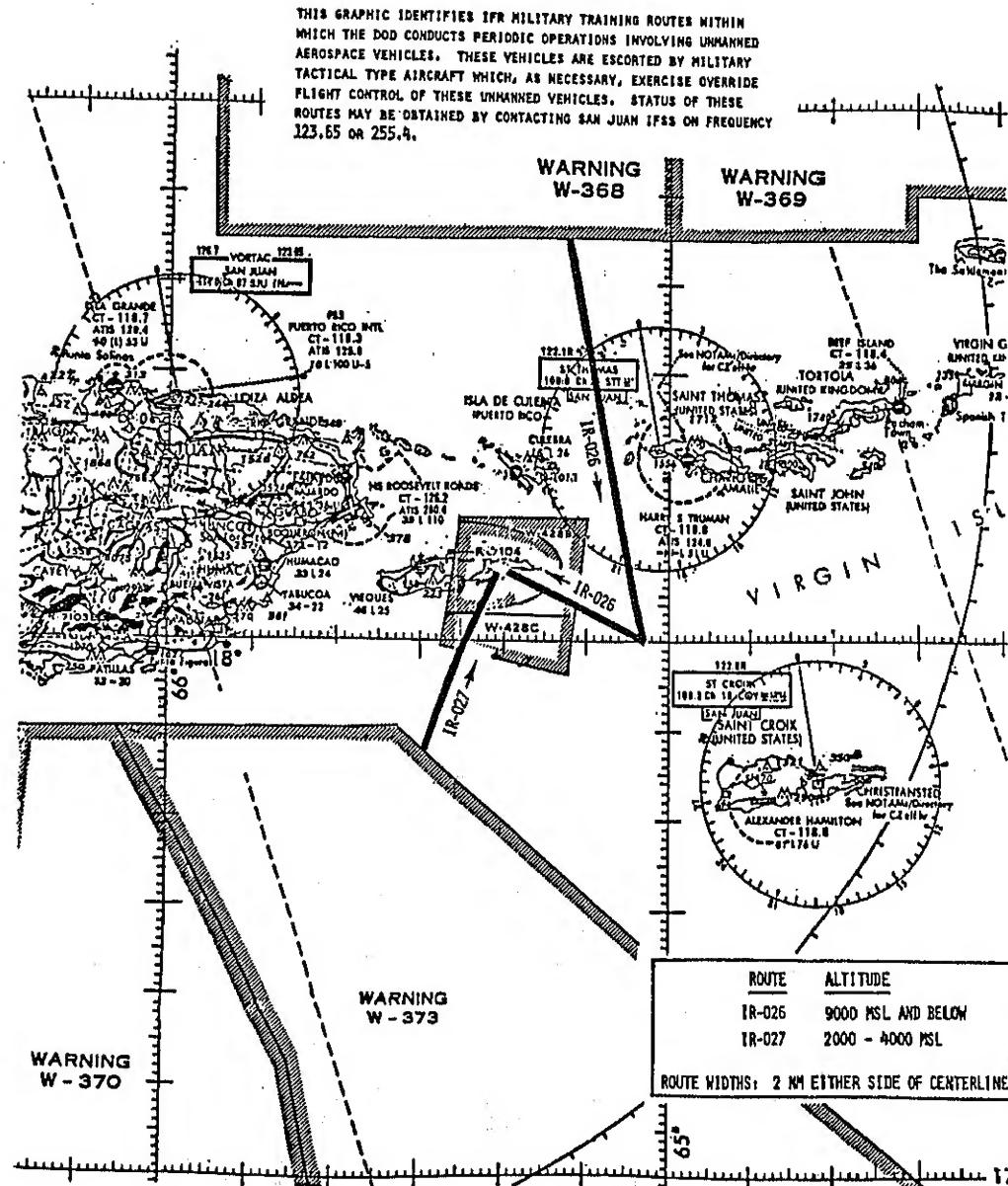


SPECIAL MILITARY ACTIVITY

IR-026, 027

(NOT TO BE USED FOR NAVIGATION)

THIS GRAPHIC IDENTIFIES IFR MILITARY TRAINING ROUTES WITHIN WHICH THE DOD CONDUCTS PERIODIC OPERATIONS INVOLVING UNMANNED AEROSPACE VEHICLES. THESE VEHICLES ARE ESCORTED BY MILITARY TACTICAL TYPE AIRCRAFT WHICH, AS NECESSARY, EXERCISE OVERRIDE FLIGHT CONTROL OF THESE UNMANNED VEHICLES. STATUS OF THESE ROUTES MAY BE OBTAINED BY CONTACTING SAN JUAN IPSS ON FREQUENCY 123.65 OR 255.4.



CONFEDERATE AIR FORCE AIRSHO '84

HARLINGEN, TEXAS

OCTOBER 11 - 14, 1984

In anticipation of the large number of aircraft traveling to and from the Harlingen, Texas, area during the Confederate Air Force Airsho '84, special air traffic procedures will be used to enhance safety and minimize air traffic delays at Rio Grande Valley International Airport. These procedures are in effect from October 11 through October 14, 1984.

The limited runway availability during this event, coupled with the expected large number of arriving and departing aircraft, may still lead to lengthy delays at Rio Grande Valley International Airport. Pilots are encouraged to use outlying airports with ground transportation as an alternative.

Aircraft not landing in the Harlingen area are requested to avoid overflight below 10,000 feet within a 15 mile radius of Rio Grande Valley International Airport. Peak traffic periods are expected to occur on October 13 & 14 during the periods from 7:00 - 11:00 a.m. and 5:00 - 7:00 p.m. CDT.

All pilots are encouraged to monitor ATIS for information on the status of operations in the Harlingen area. Pilots operating to Rio Grande Valley International Airport are expected to have the current ATIS information PRIOR TO CONTACTING Harlingen Tower.

*** RIO GRANDE VALLEY INTERNATIONAL AIRPORT CLOSINGS ***

Rio Grande Valley International Airport will be closed to all non-scheduled aircraft operations on the following dates and times:

Saturday, October 13
& Sunday, October 14 ----- 11:00 a.m. to 5:00 p.m. CDT

*** HARLINGEN TOWER ***

The radio call for Rio Grande International Airport is "Harlingen Tower." Harlingen Tower will be in operation from 0600 til 2300 CDT daily.

HARLINGEN FREQUENCIES:

Harlingen VOR	108.8 MHz
Single & light twin ATIS	126.0 MHz
Heavy twin & hi-performance ATIS	125.55 MHz
Harlingen Feeder Control	120.7 MHz (may be assigned as needed)
Harlingen Control Tower (EAST)	118.2 MHz
Harlingen Control Tower (WEST)	119.3 MHz
Harlingen Ground Control	121.7 MHz
Harlingen Clearance Delivery	124.95 MHz (may be assigned as needed)

*** VFR ARRIVALS TO RIO GRANDE VALLEY INTERNATIONAL AIRPORT ***

ALL VFR AIRCRAFT MUST USE THE AIRSHO '84 VFR ARRIVAL PROCEDURES (see graphic). Monitor the appropriate ATIS frequency within 30 miles of the airport. Instructions for contacting Harlingen Tower will be broadcast on the respective ATIS frequency.

- Single engine and light twin-engine aircraft monitor ATIS on 126.0 MHz for arrival information. Plan to cross the Harlingen VOR at your traffic pattern altitude of 800 feet MSL. Proceed southeast to the checkered water tower located immediately west of the airport. Remaining at 800 feet MSL, cross the middle portion of the airport and enter the appropriate downwind leg east of the airport. Do not descend until well established on the downwind leg.
- Heavy twin-engine and hi-performance aircraft monitor ATIS on 125.55 MHz for arrival information. Plan to cross the Harlingen VOR at your traffic pattern altitude of 1300 feet MSL. Proceed southeast to the checkered water tower located immediately west of the airport. Remaining at 1300 feet MSL, enter the appropriate downwind leg on the west side of the airport. Do not descend until well established on the downwind leg.

AFTER INITIAL CONTACT WITH THE HARLINGEN AIR TRAFFIC FACILITY, DO NOT RESPOND OR CONTACT THE CONTROLLERS BY RADIO UNLESS SPECIFICALLY REQUESTED TO DO SO.

IMPORTANT: REMAIN IN TRAIL - NO SIDE-BY-SIDE SEPARATION.

*** VFR HOLDING ***

If holding of VFR arrival traffic prior to the Harlingen VOR becomes necessary, instructions will be issued on the arrival ATIS frequencies. Plan on a large holding pattern between the Harlingen VOR and the town of Raymondville. Make all turns to the RIGHT, maintain the appropriate altitude for your type aircraft (800 or 1300 MSL) and remain in VFR conditions. Holding will normally not exceed 10 minutes. Adherence to this procedure will enhance your safety and prevent aircraft from "bunching" at Harlingen VOR during holding periods.

*** AFTER LANDING AT RIO GRANDE INTERNATIONAL AIRPORT ***

After landing, EXIT THE RUNWAY AS SOON AS POSSIBLE. EXPEDITIOUS CLEARING OF THE RUNWAY IS REQUESTED AS THERE IS A CONTINUOUS FLOW OF AIRCRAFT BEHIND YOU! Aircraft landing on runway 17L & 35R are encouraged to park on the east ramp. Overflow visitor parking will be in the grass on the east side of the airport, however, tie-down facilities are not available in the grass areas. When parking in the grass, pilots are expected to provide their own tie-downs. The airport management advises that all operations and tie-downs in the grass areas will be at your own risk and the airport cannot be responsible for damage to aircraft. Security of the aircraft is the responsibility of the owner and the airport operator will not be responsible for lost or stolen aircraft equipment.

FOR THOSE WISHING TO CAMP, fly-in camping facilities are located at San Benito Airport, 5 miles southeast of Harlingen. Showers and ground transportation will be available.

Special-18

VFR DEPARTURE PROCEDURES: Monitor the Departure ATIS on the appropriate frequency (126.0 East side - 125.55 West side) for current information prior to starting your engine. ALL PILOTS ARE REQUIRED TO RECEIVE A TAXI CLEARANCE FROM GROUND CONTROL PRIOR TO MOVING THEIR AIRCRAFT. No permission to taxi will be granted prior to the end of the airshow.

Blanket instructions to aircraft may be issued on ground control frequency 121.7 MHz. While taxiing, monitor the tower frequency (118.2 East side - 119.3 West side) for further instructions. Remain in line and taxi to the runway, the tower will call you when you are in the number one position for departure. DO NOT ENTER THE RUNWAY UNTIL THE TOWER SPECIFICALLY CLEARS YOU TO DO SO. When exiting the airport traffic area, follow the tower instructions and be especially vigilant for aircraft operating to and from the many satellite airports.

*** IFR FLIGHTS ***

The anticipated demand of IFR aircraft does not indicate a need for any special flow control procedures. However, if traffic conditions warrant, a flow management program to balance the arrival and departure flow of IFR aircraft will be implemented. Both IFR arrivals and IFR departures may experience considerable delay. Aircraft wishing to operate IFR may find it more expeditious to arrive and depart the Harlingen area VFR.

IFR AIR FILED FLIGHT PLANS WILL NOT BE ACCEPTED BY BROWNSVILLE APPROACH CONTROL, McALLEN APPROACH CONTROL, OR HOUSTON CENTER. Pilots must file a flight plan through the appropriate FSS.

*** NO RADIO AIRCRAFT - SPECIAL NOTICE ***

All pilots flying an aircraft without a radio must obtain an authorization in writing from Harlingen Tower. Requests must be received by no later than OCTOBER 3, 1984. Send written requests to NORDO, FAA-ATCT, RGV International Airport, Harlingen, Texas 78550. Include the pilot's name, home address, aircraft type and registration number, and address to which the authorization is to be mailed.

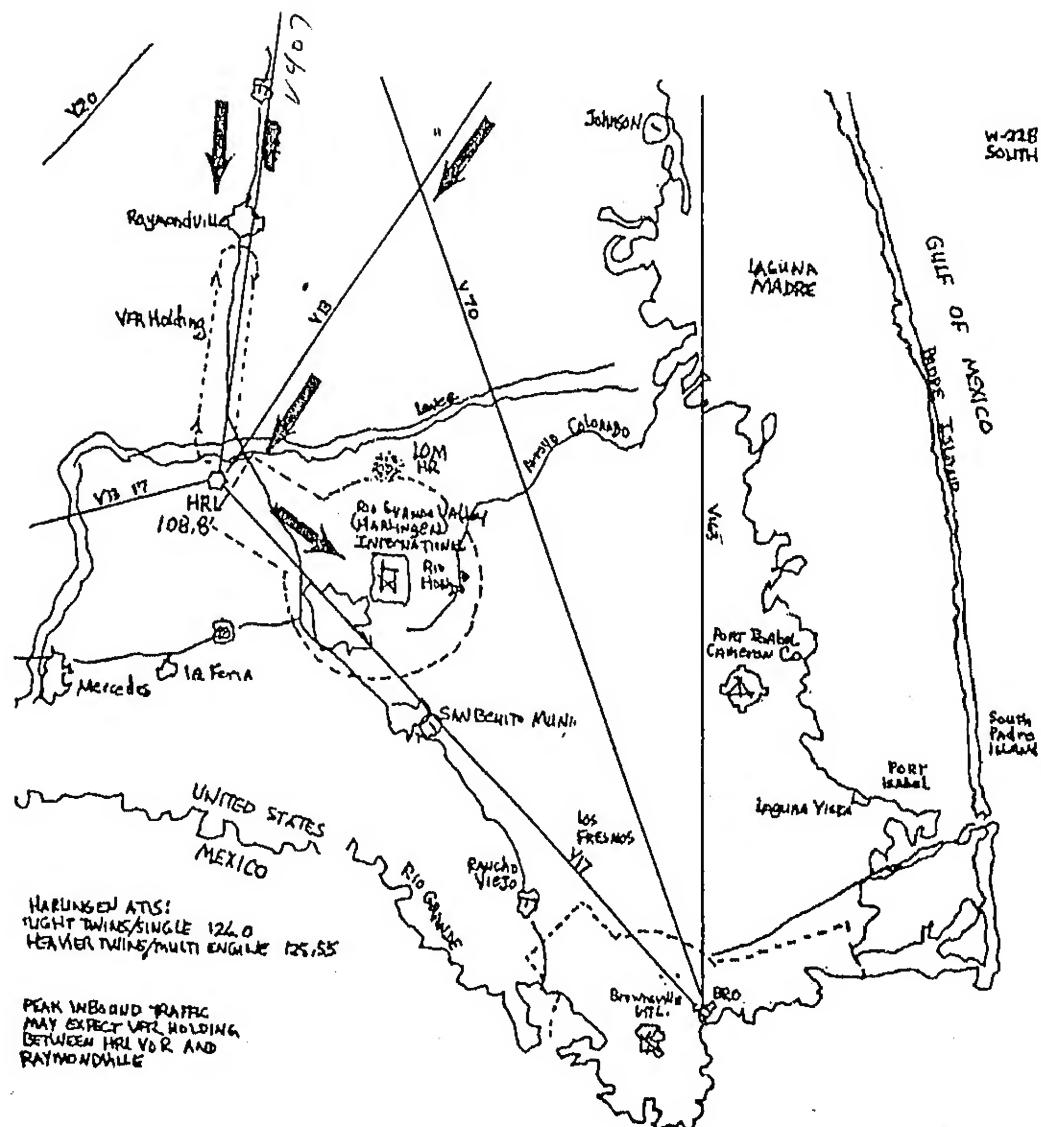
Aircraft not equipped with a functioning two-way radio will not be permitted between 9 a.m. and 6 p.m. CDT daily.

WAKE TURBULENCE ADVISORY

Due to the number of large civil and military aircraft operating in the vicinity of Rio Grande International Airport, pilots should be aware that a significant amount of wake turbulence may exist. Pilots are urged to exercise extreme caution when operating within 30 miles of Harlingen.

PILOTS ARE URGED TO REVIEW ALL APPLICABLE NOTAMS AND ARRIVAL AND DEPARTURE PROCEDURES PRIOR TO CONDUCTING FLIGHT.

CONFEDERATE AIR FORCE AIRSHOW

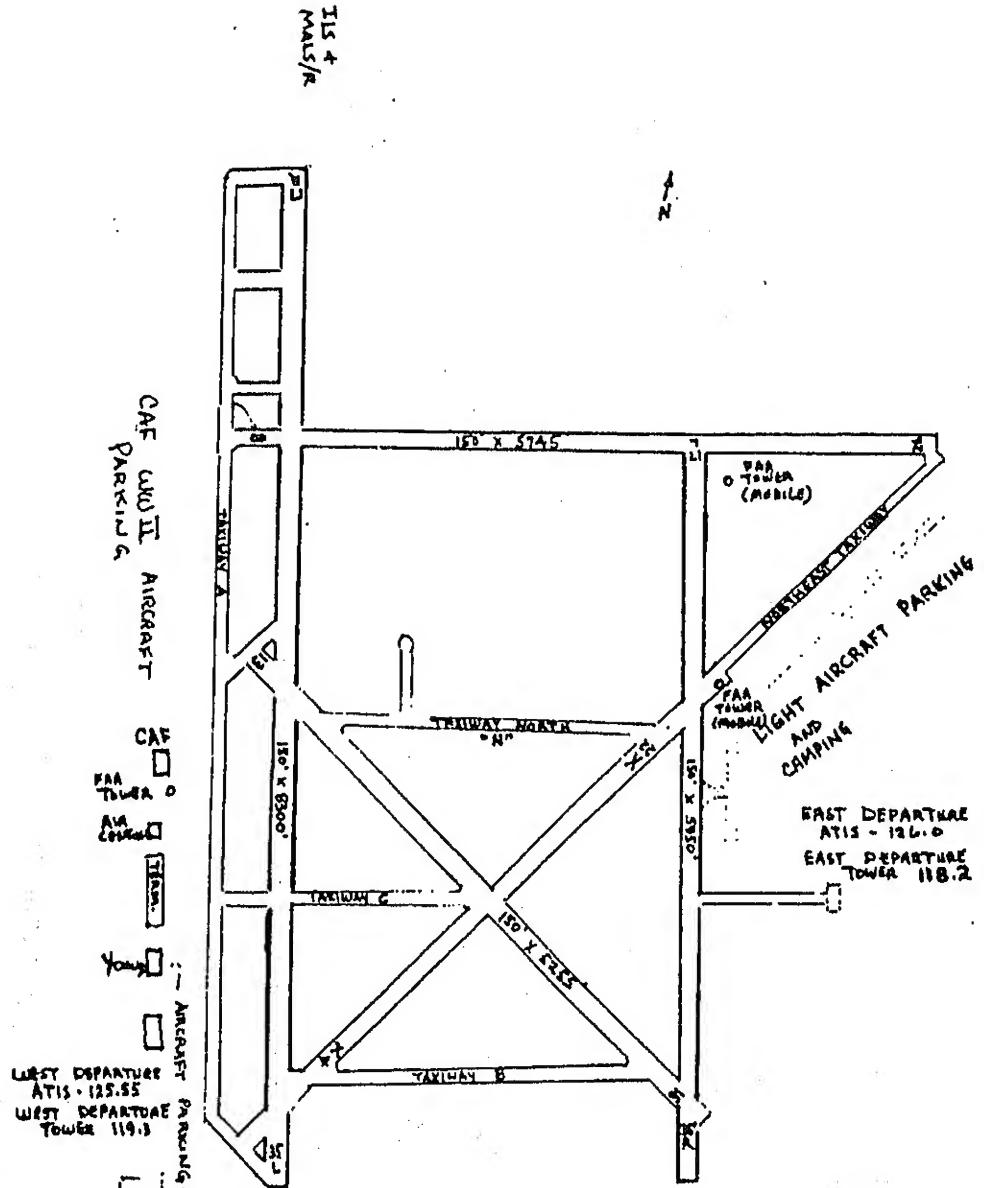


All aircraft will approach the airport from the Harlingen VOR. Single-engine light aircraft will cross over the airport at 800 AGL and enter downwind for the east runway. Heavier aircraft will approach the airport from the Harlingen VOR at 1300' AGL and descend after turning downward for the west runway.

Explicit instructions will be published in the Notices to Airmen (Class Two NOTAMS) and pilots are urged to read these at any Flight Service Station or FAA Air Traffic Facility before flying to Harlingen.

Non-radio aircraft must obtain prior approval in writing from Harlingen Tower.

Special-20



**IFR DEPARTURES CAN EXPECT
CONSIDERABLE DELAY. AIRFILES
WILL NOT BE ACCEPTED. FREQUENCY
124.95 MAY BE ASSIGNED AS A
CLEARANCE DELIVERY FREQUENCY.**

VFR DEPARTURE PROCEDURES -----Airshow
It is essential that pilots departing HRL obtain information from ATIS - EAST SIDE ATIS 126.0, WEST SIDE ATIS 125.55

Additional blanket instructions will be broadcast on ground control 121.7. Monitor tower frequency 118.2 EAST, or 119.3 WEST. Remain in line, move up when required, but hold short of runway. TOWER WILL CALL YOU WHEN NUMBER ONE FOR DEPARTURE.

SPECIAL AIR TRAFFIC PROCEDURES TO BE
FOLLOWED DURING THE SUNBELT AGRICULTURAL
EXPOSITION AT SPENCE FIELD, MOULTRIE, GA.
OCTOBER 16-18, 1984

Due to the heavy volume of traffic generated by the Sunbelt Agricultural Exposition the Federal Aviation Administration will provide temporary Air Traffic Control service and will use the following procedures to help maintain a safe, orderly flow of traffic at Spence Field, Moultrie, Georgia, from October 16 through October 18, 1984. All types of aircraft, including aerial applicators, will be operating in the area.

Pilots are advised to keep radio transmissions brief, to reduce frequency congestion. Be alert for traffic operating from uncontrolled airports in the area.

Control Tower: The Spence Temporary Control Tower will operate 10 hours per day, during the Sunbelt Agricultural Exposition, between 8 am and 6 pm EDT.

RADIO CALL: "Spence Tower"
FREQUENCIES: Tower 120.9 Initial Contact. Inbound.
119.4 Inside Airport Traffic Area
Ground 121.7

Flight Service Station: Albany Flight Service will operate a temporary Flight Service Station in the old Base Ops Building at Spence Field between 8 am and 6 pm EDT.

FREQUENCIES: Transmit to ABY FSS on 123.6 or 122.1
Receive Moultrie VOR 108.8

Approach Control: Valdosta Approach Control will provide Approach Control Service for IFR aircraft arriving and departing Spence Field, radar advisories for VFR aircraft will be provided on a workload permitting basis.

FREQUENCIES: 124.6 East of Valdosta
126.6 West of Valdosta

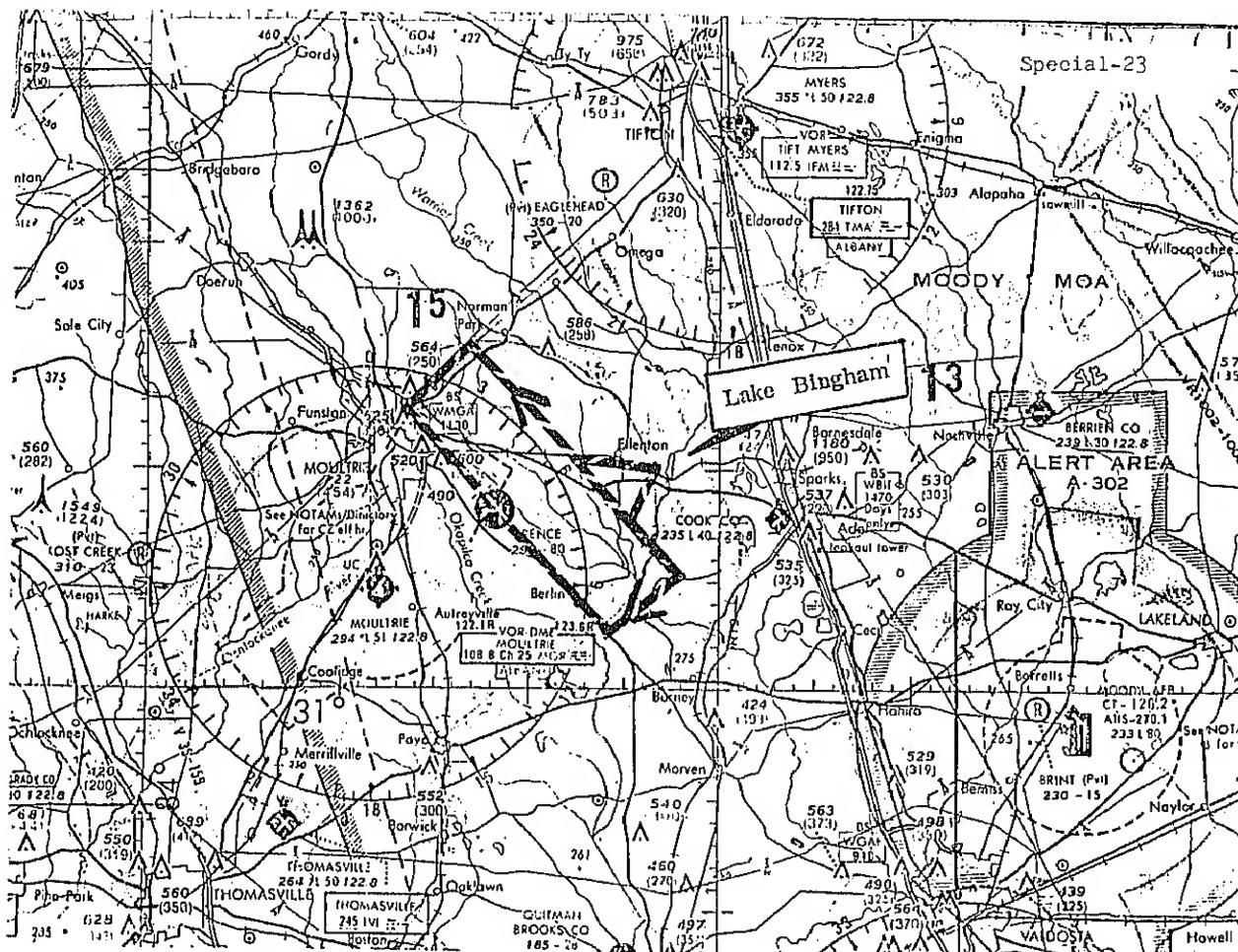
VFR Arrivals: The Bingham Lake landing procedure (see graphic) will be used at all times unless Spence Tower gives specific instructions to the contrary. Two way radio will be required. All aircraft contact Spence Tower 15 miles from the airport on 120.9, when over Bingham Lake monitor 119.4 and report turning downwind. All aircraft will enter the airport traffic area from over Bingham Lake. Unless otherwise directed by the tower, make all entries into the traffic pattern on the downwind leg. A left traffic pattern will be used for runway 14 and right traffic pattern for runway 32. Pilots are requested to maintain a pattern as close to the airport boundary as operating characteristics of the aircraft will safely allow and maintain safe spacing behind aircraft ahead. VFR Turbojet aircraft enter the traffic pattern at 2000 feet, propeller aircraft at 1500 feet.

VFR Departures: VFR Flight Plans should be filed with the FSS in the old base Ops Building in advance of expected departure times to avoid frequency congestion

and delays. Contact Ground Control on 121.7 for taxi instructions. DO NOT CALL THE TOWER FOR TAKEOFF until you are ready for takeoff and Number One in position to take the runway.

IFR Arrivals: Be prepared to discontinue your approach on final to enter a VFR traffic pattern. Be alert for a high volume of traffic with a wide variance of performance characteristics operating in the vicinity of Spence Field. Some delays may be encountered. Be familiar with the special procedures that will be used by the temporary control tower at Spence.

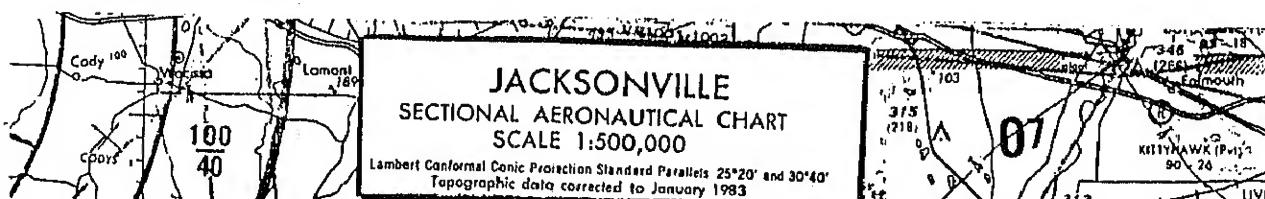
IFR Departures: File your IFR flight plan at least one hour prior to proposed departure time. IFR flight plans which have not been used will be cancelled two hours after the filed proposed departure time. Contact Spence Ground Control on 121.7 for your clearance. If you have not received a clearance prior to reaching the runway, taxi your aircraft to a position where other aircraft can pass you for departure.



EXPO '83

ARRIVAL PROCEDURES

1. Contact Spence Tower on 120.9, 15 miles from the airport
2. Change to 119.4 passing Lake Bingham and report turning downwind
3. Left traffic to Runway 14, right traffic to Runway 32
4. Turbojet aircraft enter traffic pattern at 2000 feet; propeller aircraft enter traffic pattern at 1500 feet
5. After landing use overrun on southwest side of runway to taxi



AOPA CONVENTION
SPECIAL AIR TRAFFIC PROCEDURES
NASHVILLE, TENNESSEE AREA
October 24-28, 1984

In anticipation of the large number of aircraft traveling to and from the Nashville, Tennessee, area during the AOPA convention, special air traffic procedures will be used to enhance safety and minimize air traffic delays.

Aircraft not landing in the Nashville area are requested to avoid overflights below 10,500 feet within the lateral confines of the Nashville TRSA.

ATIS

It is imperative that all pilots landing at airports in the Nashville area monitor the ATIS on 120.0 prior to initial callup for the purpose of obtaining the appropriate VFR arrival frequency and advance landing information. Advise the controller on initial contact of the ATIS code letter you received.

RADAR SERVICE

Stage III radar service will be provided for all aircraft operating within the Nashville TRSA. We strongly suggest you DO NOT PROCEED INTO THE TRSA until receiving instructions from Nashville Approach Control.

Radar advisory service will be provided to aircraft on a workload permitting basis.

FLIGHT PLAN

Due to the expected volume of radio contacts, AIR FILED IFR FLIGHT PLANS WILL NOT BE ACCEPTED by approach control or air route traffic control centers. Additionally, IFR flight plans air filed with FSS may experience significant delays in obtaining clearances.

All IFR flight plans should be filed at least four (4) hours but not more than 24 hours prior to the proposed departure time for possible EDCT. Pilots proposing IFR flight from the Nashville area during the convention period should file their flight plan with Nashville Flight Service Station either on site or by phone.

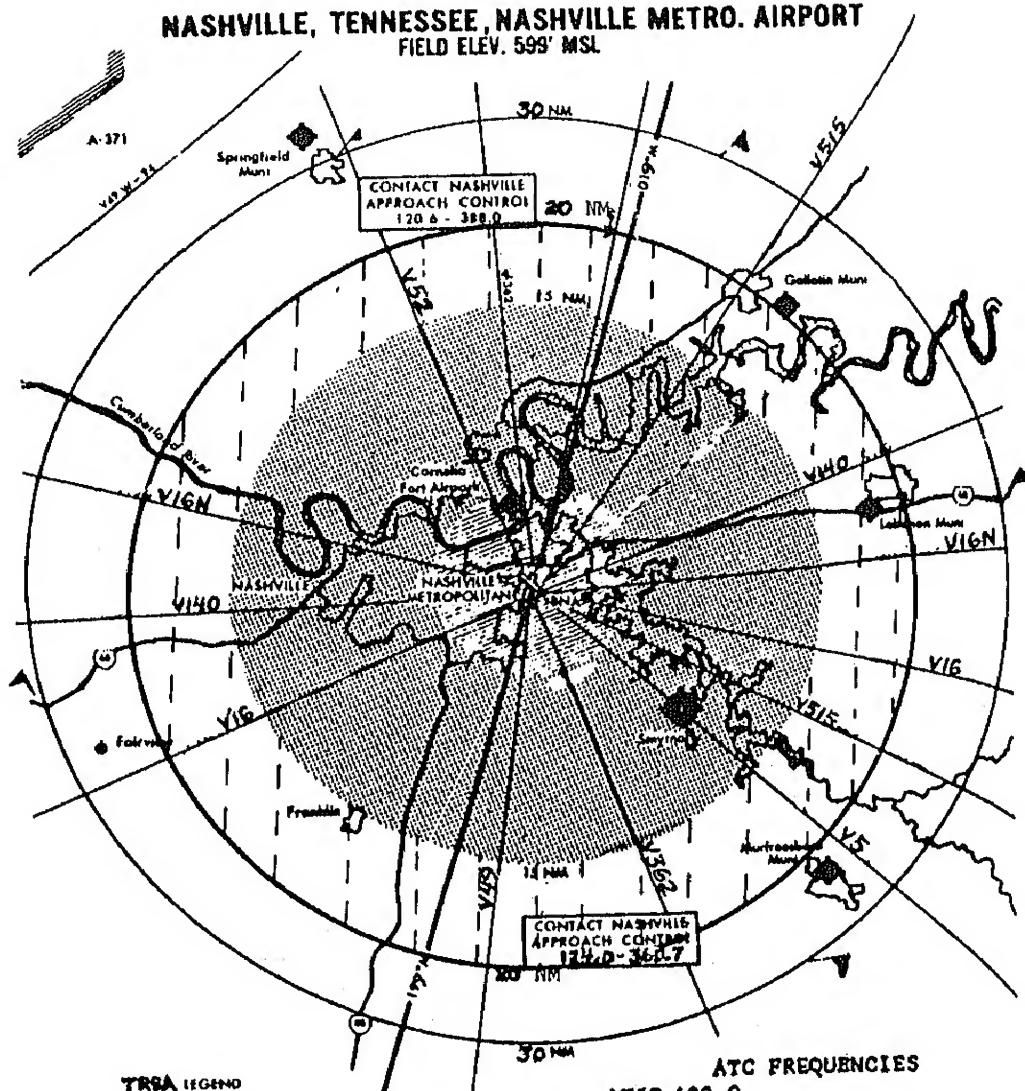
VFR AND IFR DEPARTURES

1. DO NOT REQUEST TAXI FOR TAKEOFF UNTIL you have received the ATIS and departure information, and, if IFR, have received an ATC clearance. For Stage III Radar Service, advise Clearance Delivery (126.05) of: Aircraft identification, type, if transponder equipped, initial direction of flight in degrees, and initial cruising altitude.
2. DO NOT CALL THE TOWER FOR TAKEOFF UNTIL you are ready for takeoff and are in the number one position to take the runway.

AOPA CONVENTION

OCTOBER 24 - 28, 1984

NASHVILLE, TENNESSEE, NASHVILLE METRO. AIRPORT
FIELD ELEV. 595' MSL



TRA LEGEND

- [Solid gray box] Surface to 10,000 MSL
- [Dotted gray box] 2,000 to 10,000 MSL
- [White box with black border] 4,000 to 10,000 MSL



VFR Reporting Points

ATC FREQUENCIES

ATIS 120.0	124.0
APPROACH CONTROL 020° - 199°	120.6
200° - 019°	120.6
TOWER 119.1	
GROUND 121.9	CLEARANCE 126.05

**NOTE: Planning purposes only
Not to be used for navigation.**

SPECIAL USE AIRSPACE
(Military Operations Areas)

Effective October 10-24, 1984

Tyndall C MOA, FL

Boundaries. Beginning at lat. $30^{\circ}43'20"N.$, long. $85^{\circ}35'00"W.$;
to lat. $30^{\circ}43'00"N.$, long. $85^{\circ}13'00"W.$;
to lat. $30^{\circ}25'20"N.$, long. $84^{\circ}54'00"W.$;
to lat. $30^{\circ}11'30"N.$, long. $85^{\circ}20'45"W.$;
to the point of beginning.

Altitudes. 1,000 feet AGL to 4,000 feet MSL and 9,000 feet MSL to but not including FL180, occasionally 300 feet AGL to 6,000 feet MSL and 9,000 feet MSL to but not including FL180 by NOTAM.

Times of use. Intermittent 0630-2400 Monday-Friday; other times by NOTAM.

Controlling agency. FAA, Tyndall Approach Control

Using agency. Air Defense Weapons Center/DOT
Tyndall AFB, FL

Tyndall D MOA, FL

Boundaries. Beginning at lat. $30^{\circ}11'30"N.$, long. $85^{\circ}20'45"W.$;
to lat. $30^{\circ}25'20"N.$, long. $84^{\circ}54'00"W.$;
to lat. $30^{\circ}14'45"N.$, long. $84^{\circ}44'10"W.$;
to lat. $30^{\circ}07'00"N.$, long. $85^{\circ}18'45"W.$;
to the point of beginning.

Altitudes. 1,000 feet AGL to 4,000 feet MSL. Occasionally 300 feet AGL to 6,000 feet MSL by NOTAM.

Times of use. Intermittent 0630-2400 Monday-Friday; other times by NOTAM.

Controlling agency. FAA, Tyndall Approach Center

Using agency. Air Defense Weapons Center/DOT
Tyndall AFB, FL

Tyndall E MOA, FL

Boundaries. Beginning at lat. $30^{\circ}07'00"N.$, long. $85^{\circ}18'45"W.$;
to lat. $30^{\circ}14'45"N.$, long. $84^{\circ}44'10"W.$;
to lat. $30^{\circ}00'00"N.$, long. $84^{\circ}32'00"W.$;
to lat. $29^{\circ}43'00"N.$, long. $84^{\circ}35'00"W.$;
thence west 3 NM from and parallel to
the shoreline
to lat. $29^{\circ}32'40"N.$, long. $84^{\circ}58'00"W.$;
to lat. $29^{\circ}40'00"N.$, long. $84^{\circ}58'30"W.$;
to lat. $29^{\circ}48'40"N.$, long. $85^{\circ}11'50"W.$;
to the point of beginning.

Altitudes. 1,000 feet AGL to 4,000 feet MSL and 9,000 feet MSL to but not including FL180. Occasionally 300 feet AGL to but not including FL180 by NOTAM.

Times of use. Intermittent, 0630-2400 Monday-Friday; other times by NOTAM.

Controlling agency. FAA, Tyndall Approach Control

Using agency. Air Defense Weapons Center/DOT
Tyndall AFB, FL

Tyndall F MOA, FL

Boundaries. Beginning at lat. $29^{\circ}57'30"N.$, long. $85^{\circ}16'00"W.$;
to lat. $29^{\circ}48'40"N.$, long. $85^{\circ}11'50"W.$;
to lat. $29^{\circ}40'00"N.$, long. $84^{\circ}58'30"W.$;
to lat. $29^{\circ}32'40"N.$, long. $84^{\circ}58'00"W.$;
thence west 3 NM from and parallel to
the shoreline
to lat. $29^{\circ}48'00"N.$, long. $85^{\circ}28'00"W.$;
to the point of beginning.

Altitudes. 1,000 feet AGL to 4,000 feet MSL. Occasionally 300 feet AGL to but not including FL180 by NOTAM.

Times of use. Intermittent 0630-2400 Monday-Friday; other times by NOTAM.

Controlling agency. FAA, Tyndall Approach Control

Using agency. Air Defense Weapons Center/DOT
Tyndall AFB, FL

Special-28

Tyndall G MOA, FL

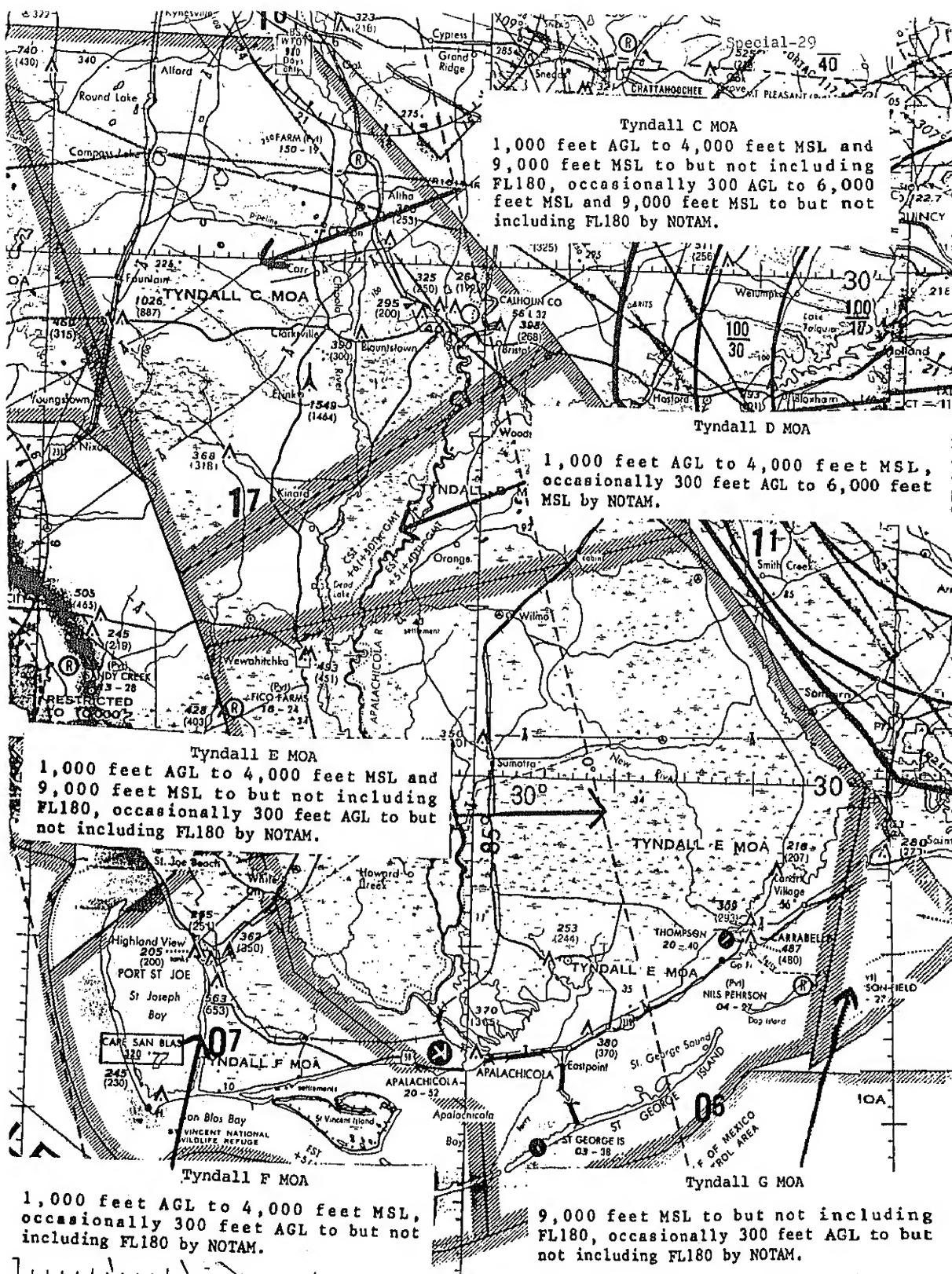
Boundaries. Beginning at lat. $30^{\circ}00'00"N.$, long. $84^{\circ}32'00"W.$;
to lat. $29^{\circ}51'00"N.$, long. $84^{\circ}24'30"W.$;
to lat. $29^{\circ}43'00"N.$, long. $84^{\circ}35'00"W.$;
to the point of beginning.

Altitudes.. 9,000 feet MSL to but not including FL180. Occasionally 300
feet AGL to but not including FL180 by NOTAM.

Times of use. Intermittent, 0630-2400 Monday-Friday; other times by NOTAM.

Controlling agency. FAA Tyndall Approach Control

Using agency. Air Defense Weapons Center/DOT
Tyndall AFB, FL



ABBREVIATIONS

Note: An "s" may be added for plural. Abbreviations used in FDC NOTAMs are italicized.

A									
/.....	and			J		Q		TCA ..	Terminal Control Area
AAS....	Airport Advisory Service	dclgt....	daylight	J-bar....	jet runway barrier	quad....	quadrant	TCH ..	Threshold Crossing Height
A/C....	Approach Control	dclmdn....	decommissioned	K		R	right (used only to designate runways)	tic	traffic
actl....	aircraft	DDT....	Runway weight bearing capacity for aircraft with double dual-landing gear	kHz....	kilohertz		eg. rwy 19R	thr	threshold
ACR....	Air Carrier	DH....	decision height	L				thru	through
ADF....	Automatic Direction Finder	DME....	UHF standard TACAN compatible distance measuring equipment	Lft....	left (used only to designate runways)			tkof	take-off
AER....	Approach End Runway	DPM....	displaced distance	lat....	latitude	RADAR ..	Radio Detection and Ranging	tmply	temporarily
AGL....	above ground level	DT....	Runway weight bearing capacity for aircraft with dual-landing gear	lbs....	pounds (weight)	RAPCON ..	radar approach control (USAF)	tmpy	temporary
AIM....	Airman's Information Manual	Dspcl....	displaced distance	lctd....	located	RCAG ..	Remote Center air/ground	TPA	Traffic Pattern Altitude
ALS....	Approach light system	Dt....	Runway weight bearing capacity for aircraft with dual-landing gear	LDA	Localizer type directional aid	RCLS ..	Runway Centerline Lights System	TRAON ..	Terminal Radar approach control
ALSF-1	Standard 2400' High-Intensity Approach Lighting System with Sequenced Flashers, Category I Configuration	Durg....	during	LDIN....	Lead-in Lighting System	RCO	Remote Communications Outlet	trml	terminal
ALSF-2	Standard 2400' High-Intensity Approach Lighting System with Sequenced Flashers, Category II Configuration	DVFR....	Defense Visual Flight Rule	Igtd....	lighted	rcv....	receive	TRSA	Terminal Radar Service Area
alt....	altitude	E		LMM....	compass locator at middle marker ILS	rcvd....	receiving	tsnt	transient
altm....	altimeter	EFAS....	Enroute Flight Advisory Service	Ind....	landing	REL....	Runway End Identifier Lights	TWEB	transcribed weather best
altn....	alternate	ellev....	elevation	loc....	localizer	req....	request	twr	tower
ALSTG....	altimeter setting	emerg....	emergency	LOM....	compass locator at outer marker ILS	RNAV	Area Navigation	twy	taxiway
amdt....	amendment	equip....	equipment	long....	longitude	RRP....	Runway Reference Point	U	
apch....	approach	excp....	except			rstrd....	restricted	UHF	Ultra high frequency
apchg....	approaching	F		MAA....	maximum authorized altitude	RTS....	returned to service	unavbl	unavailable
aprx....	approximate	FAF....	Final approach fix	mag....	magnetic	RVR....	runway visual range	unlghtd	unlighted
apt....	airport	FAR....	Federal Aviation Regulation	main....	maintain, maintenance	RVRM	Runway Visual Range Midpoint	unmon	unmonitored
arr....	arrive or arrival	FDC....	Flight Data Center	MALS....	Medium Intensity Approach Light System	RVRT....	Runway Visual Range Touchdown	unusbl	unusable
ARS....	Air Route Surveillance Radar	FI/P....	Flight Information (permanent)	MALSR....	Medium Intensity Approach Lighting System with Runway Alignment Indicator Lights	RVRR....	Runway Visual Range Rollout	V	
ARTCC....	Air Route Traffic Control Center	FI/T....	Flight Information (temporary)	MAP....	missed approach point	RVV....	runway visibility values	VASI	Visual Approach Slope Indicator
ASDE....	airport surface detection equipment	FL....	Flight Level	MDA....	minimum descent altitude	rwy....	Runway number	VDP	visual descent point
ASR....	Apt Surveillance Radar	FM....	fan marker	MEA....	minimum enroute altitude	Nr....		VFR	visual flight rules
ATC....	air traffic control	freq....	frequency	MDA....	IFR altitude megahertz	S	south	VHF	Very high frequency
ATCT....	air traffic control tower	FSS....	Flight Service Station	MHz....	minimum of minute	S		vis	visibility
ATIS....	Automatic Terminal Information Service	ft....	feet	minl....	Medium Intensity Runway Edge Lights	SDF....		VOR	VHF Omni-Directional Radio Range
avbl....	available	G		MLS....	Microwave Landing System	sec....		VORTAC	Combined VOR and TACAN System
awy....	airway	govt....	government	MM....	middle marker ILS	sfc....		VOT....	a VOR Receiver testing facility
B		GS....	gida slope	MOCA....	minimum obstruction clearance altitude	SFL....		vsby	visibility
BC....	back course	GWT....	gross weight	MRA....	minimum reception altitude	SL....	straight-in approach	W	
bcn....	beacon	H		MSA....	minimum safe altitude	SM....	statute mile(s)	W.....	west
bcast....	broadcast	HAA....	height above airport	MSL....	mean sea level	SR....	sunrise	was	weather
bldg....	building	HAT....	height above touch-down	muni....	municipal	SS....	sunset	wkday	weekday
brdg....	bearing	HIRL....	High intensity Runway Lights	N	north	SSALF..	Simplified Short Approach Lighting System with Sequenced Flashers	wkend	weekend
btw....	between	hol....	holiday	NA....	not authorized	SSALS..	Simplified Short Approach Lighting System	wpf	waypoint
byd....	beyond	hwy....	highway	natl....	national	SSALR..	Simplified Short Approach Lighting System with Runway Alignment Indicator Lights	WS.....	Weather Service
C		I		navd....	navigational aid	STOL....	Short take-off & landing runway	wt.....	weight
ccl....	category	IAF....	Initial approach fix	NDB....	Non-directional Radio Beacon	svc....	service	Z	
CFR....	crash fire rescue	IAP....	Initial approach procedure	NM....	nautical mile(s)	T	true (after a bearing)	Z.....	Greenwich mean time
cinc....	clearance	Ident....	Identification	NOPT....	no procedure turn required	TAC....	Terminal Area Chart		
cld....	closed	IF....	Intermediate fix	O		TACAN	UHF navigational facility—omni-directional course and distance information		
cmnd....	commissioned	IFR....	Instrument Flight Rules	obstrn....	obstruction				
cntr....	center	IFSS....	International Flight Service Station	ODALS....	Omnidirectional Approach Lighting System				
cntrln....	centerline	ILS....	Instrument landing system	OM....	outer marker ILS				
Comfo....	Compass locator	Info....	information	oper....	operate				
const....	construction	Inop....	inoperative	opn....	operation				
cpy....	capacity	Int....	intersection	orig....	original				
crs....	course	Intl....	international	OTS....	Out of Service				
ctc....	contact	ISMLS....	Intensity	ovrn....	overrun				
CTLZ....	Control Zone		Interior Standard Microwave Landing System	P					
D				PAR....	Precision Approach Radar				
D.....	Runway weight bearing capacity for aircraft with dual-wheel type landing gear			pat....	pattern				
				permly....	permanently				
				PPR....	Prior Permission Required				
				proc....	procedure				